

105/1 (3)

Access DB#

SEARCH REQUEST FORM

Scientific and Technical Information Center

117096

Requester's Full Name: Deane Borison Examiner #: 79247 Date: 3/17/04
Art Unit: 3629 Phone Number 305-4649 Serial Number: 09/681448
Mail Box and Bldg/Room Location: CPK3-7c22 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Method and apparatus for information delivery

Inventors (please provide full names): _____

Earliest Priority Filing Date: 03/17/1999

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

STAFF USE ONLY

Searcher: Chapman
Searcher Phone #: 305-5774
Searcher Location: 313600
Date Searcher Picked Up: 3-19-2004
Date Completed: 3-19-2004
Searcher Prep & Review Time: 60
Clerical Prep Time: _____
Online Time: 240

Type of Search	Vendors and cost where applicable
NA Sequence (#) <u>STN</u>	\$ <u>40.00</u>
AA' Sequence (#) <u>Dialog</u>	\$ <u>863.00</u>
Structure (#) _____	Questel/Orbit _____
Bibliographic <u>✓</u>	Dr.Link _____
Litigation _____	Lexis/Nexis _____
Fulltext _____	Sequence Systems _____
Patent Family _____	WWW/Internet _____
Other _____	Other (specify) _____

Search Report from Ginger R. DeMille

? show files;ds

File 9:Business & Industry(R) Jul/1994-2004/Mar 18
(c) 2004 Resp. DB Svcs.
File 15:ABI/Inform(R) 1971-2004/Mar 19
(c) 2004 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2004/Mar 19
(c) 2004 The Gale Group
File 20:Dialog Global Reporter 1997-2004/Mar 19
(c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 19
(c)2004 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Mar 19
(c) 2004 The Gale Group
File 340:CLAIMS(R)/US Patent 1950-04/Mar 18
(c) 2004 IFI/CLAIMS(R)
File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311
(c) 2004 WIPO/Univentio
File 487:Columbus Ledger-Enquirer 1994-2004/Mar 18
(c) 2004 R. W. Page Corp.
File 512:ESPICOM Telecom./Power Rpts 2004/Mar
(c) 2004 ESPICOM Bus. Int. Ltd.
File 545:Investext(R) 1982-2004/Mar 19
(c) 2004 Thomson Financial Networks
File 613:PR Newswire 1999-2004/Mar 19
(c) 2004 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 19
(c) 2004 The Gale Group
File 635:Business Dateline(R) 1985-2004/Mar 19
(c) 2004 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 19
(c) 2004 The Gale Group
File 649:Gale Group Newswire ASAP(TM) 2004/Mar 18
(c) 2004 The Gale Group
File 654:US Pat.Full. 1976-2004/Mar 16
(c) Format only 2004 The Dialog Corp.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 995:NewsRoom 2000
(c) 2004 The Dialog Corporation

Set	Items	Description
S1	42	(BROADCAST? OR BROAD()CAST? OR PLAY? OR COMMUNICATE OR COMMUNICATING OR ANNOUNC? OR STREAM?) (3N) (NEW) () (TELEPHONE OR PHONE) () (NUMBER? ?) (8N) (SUBSCRIBER? OR CUSTOMER? OR ACCOUNTHOLD-ER?)
S2	25	RD (unique items)

? t2/3,k/all

2/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2004 Resp. DB Svcs. All rts. reserv.

3151658 Supplier Number: 03151658 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Newark, N.J.-Based Firm Transports Calls over the Internet
(Net2Phone to announce service to provide customers with a new phone line and new phone number)
Record (The) , p N/A
June 06, 2001
DOCUMENT TYPE: Regional Newspaper (United States)

Search Report from Ginger R. DeMille

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 693

(Net2Phone to announce service to provide customers with a new phone line and new phone number)

2/3,K/2 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01064666 97-14060

500 numbers: What they can do for your company

Schulman, Dan

Telemarketing v13n12 PP: 36-37 Jun 1995

ISSN: 0730-6156 JRNL CODE: TLM

WORD COUNT: 1113

...TEXT: only can you avoid these expenses, but you eliminate the often time-consuming need to **communicate** a **new telephone number** to your **customers** .

Subscribers to 500 service and their **customers** also no longer need to worry about dialing instructions. Whether a 500 call is being...

2/3,K/3 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

08092742 Supplier Number: 67463460 (USE FORMAT 7 FOR FULLTEXT)

New 845 Area Code Required On Calls to the Mid-Hudson and Catskill Areas;

New Code Needed to Complete Calls Starting Dec. 9.

PR Newswire, pNA

Nov 30, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 765

... companies now offer local phone service, and these competing companies require phone numbers for their **customers** . In addition, the demand for **new telephone** numbers is exploding as people are **communicating** more than ever using additional phone lines, cellular phones, pagers, computer modems and fax machines...

2/3,K/4 (Item 2 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04499834 Supplier Number: 46608691 (USE FORMAT 7 FOR FULLTEXT)

UK's OfTel To Shake Up Area Codes 08/05/96

Newsbytes, pN/A

August 5, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; General Trade

Word Count: 643

... for telecoms and the introduction of new services reflects the growing role that telecoms is **playing** in our **customers** ' business," he

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said. "This creates the need for **new phone numbers** -- a need that must be met if these companies are to flourish."

According to Weston...

2/3,K/5 (Item 3 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

01567189 Supplier Number: 41921491 (USE FORMAT 7 FOR FULLTEXT)

SW BELL INTROS NEW PHONE TRACE SYSTEM 03/08/91

Newsbytes, pN/A

March 8, 1991

Language: English Record Type: Fulltext

Document Type: Newswire; General Trade

Word Count: 286

... as when partnerships split up. Calls to the disconnected number are routed to a recorded **announcement** or operator providing the caller with the **new phone numbers**. Expanded Intercept Referral, routes calls to a recorded **announcement** for which the called **customer** provides the text provided by Southwestern Bell. These announcements cover such situations as office relocation...

2/3,K/6 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

04699806 (USE FORMAT 7 OR 9 FOR FULLTEXT)

WORLD CALLNET: New technical support number for World CallNet ensures there is help at hand

M2 PRESSWIRE

March 19, 1999

JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 206

... based World CallNet, Inc. (NASDAQ OTC BB: WOWW), a leading free Internet service provider, has **announced** a **new telephone number** for technical support, 0906 690 3300. CallNet **customers** will be able to get help using the technical support number, which is charged to...

2/3,K/7 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

05411515 SUPPLIER NUMBER: 11036417 (USE FORMAT 7 OR 9 FOR FULL TEXT)

SCIENCE DYNAMICS SHIPS FIRST NEW DIGITAL PLATFORM TO HONG KONG TELEPHONE CO.

PR Newswire, 0801P1242

August 1, 1991

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 277 LINE COUNT: 00024

... has been shipped to Honk Kong Telephone Company.

The system will provide Hong Kong Telephone **subscribers** with an **announcement** of a **new telephone number** if the number they dialed has been changed.

This IAN application, called the Digital Changed...

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2/3,K/8 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05411514 SUPPLIER NUMBER: 11036419 (USE FORMAT 7 OR 9 FOR FULL TEXT)
SCIENCE DYNAMICS SHIPS NEW DIGITAL PLATFORM TO HONG KONG TELEPHONE COMPANY
PR Newswire, 0801P1243
August 1, 1991
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 276 LINE COUNT: 00024

... has been shipped to Honk Kong Telephone Company.
The system will provide Hong Kong Telephone **subscribers** with an **announcement** of a **new telephone number** if the number they dialed has been changed.
This IAN application, called the Digital Changed...

2/3,K/9 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01965009 SUPPLIER NUMBER: 18550596
UK's Oftel To Shake Up Area Codes.
Newsbytes, pNEW08050009
August 5, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 688 LINE COUNT: 00056

... for telecoms and the introduction of new services reflects the growing role that telecoms is **playing** in our **customers** ' business," he said. "This creates the need for **new phone numbers** -- a need that must be met if these companies are to flourish."
According to Weston...

2/3,K/10 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01421028 SUPPLIER NUMBER: 10433117 (USE FORMAT 7 OR 9 FOR FULL TEXT)
SW Bell intros new phone tracesystem. (Southwestern Bell's Intercept Referral Services)
Blankenhorn, Dana
Newsbytes, NEW03080016
March 8, 1991
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 306 LINE COUNT: 00025

... as when partnerships split up. Calls to the disconnected number are routed to a recorded **announcement** or operator providing the caller with the **new phone numbers**0 . Expanded Intercept Referral, routes calls to a recorded **announcement** for which the called **customer** provides the text provided by Southwestern Bell. These announcements cover such situations as office relocation...

2/3,K/11 (Item 1 from file: 340)

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DIALOG(R) File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3243078 4036795

E/CUSTOMER INFORMATION ANNOUNCEMENT SERVICE

Inventors: Quatse Gina (US); Stenger William Henry Sr (US)

Assignee: AT&T Corp

Assignee Code: 16046

Kind	Publication Number	Date	Application Number	Date
A	US 5991368	19991123	US 97869805	19970605

(Cited in 001 later patents)

Priority Applic:

US 97869805 19970605

Calculated Expiration: 20170605

Abstract: ...their telephone numbers due to an area code split and for notifying callers of such **customers** of the **new telephone numbers**. In one aspect, **customer** information is **announced** during completion of a telephone call placed by a calling party to a called party...

2/3,K/12 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00397773 **Image available**

A RECORDED VOICE ANNOUNCEMENT DEVICE

DISPOSITIF D'ANNONCE DE MESSAGES VOCAUX ENREGISTRES

Patent Applicant/Assignee:

MIVA CORPORATION PTY LIMITED,

ROBINSON Terrence Winton,

Inventor(s):

ROBINSON Terrence Winton,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9738516 A1 19971016

Application: WO 97AU219 19970404 (PCT/WO AU9700219)

Priority Application: AU 969131 19960404

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN

MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN YU GH

KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB

GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 3196

Fulltext Availability:

Detailed Description

Detailed Description

... announced to the caller. Further, the subscriber may have changed address, in which case the **announcement** can be either to call directory assistance or to call an **announced new telephone number**. The **announced** message can yet further simply be general information that the **subscriber** wishes to announce to all incoming calls.

The announcement device 10 can also be used...

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2/3,K/13 (Item 1 from file: 487)

DIALOG(R)File 487:Columbus Ledger-Enquirer
(c) 2004 R. W. Page Corp. All rts. reserv.

10061054 (USE FORMAT 7 OR 9 FOR FULLTEXT)

BRIEFLY

From staff, wire reports

Ledger-Enquirer, FIRST ED, P C5

Tuesday, March 2, 1999

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT SECTION HEADING: BUSINESS

Word Count: 538

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...area codes every year. Modems, pagers and mobile phones have contributed to the explosion of **new phone numbers**.

AT&T passes on savings from BellSouth to **customers**

AT&T **announced** Monday that it lowered long-distance prices Friday in Georgia, passing along savings from a...

2/3,K/14 (Item 1 from file: 512)

DIALOG(R)File 512:ESPICOM Telecom./Power Rpts
(c) 2004 ESPICOM Bus. Int. Ltd. All rts. reserv.

00041722

PUBLIC SWITCHING: TECHNOLOGY (Part 1)--TECHNOLOGY (Part 2)

Main Title: LG Group 2002 Telecoms Manufacturer

Pub. Date: SEPTEMBER 2002

Source: ~~Communications Companies Analysis - Manufacturers Volume~~

Telephone: +44 (0) 1243 533322

Word Count: 675 (1 pp.)

Language: English

Country: KOREA SOUTH

Industry: TELECOMMUNICATIONS

Company Names (DIALOG Generated): Telecommunications Systems ; TDX

...for 1,500,000 BHCAs.

ACTAS is a system using a synthesised voice which automatically

announces, for a certain period of time, a **subscriber's new telephone**

number, when a **customer** dials their previous number. The ACTAS has a system capacity of 2,560 analogue trunk...

2/3,K/15 (Item 2 from file: 512)

DIALOG(R)File 512:ESPICOM Telecom./Power Rpts
(c) 2004 ESPICOM Bus. Int. Ltd. All rts. reserv.

00040167

PUBLIC SWITCHING: TECHNOLOGY (Part 1)--TECHNOLOGY (Part 2)

Search Report from Ginger R. DeMille

Main Title: LG Group 2003 Telecoms Manufacturer
Pub. Date: SEPTEMBER 2002
Source: Communications Companies Analysis - Manufacturers Volume
Telephone: +44 (0) 1243 533322
Word Count: 675 (1 pp.)
Language: English

Country: KOREA SOUTH
Industry: TELECOMMUNICATIONS
Company Names (DIALOG Generated): Telecommunications Systems ; TDX

...for 1,500,000 BHCAs.

ACTAS is a system using a synthesised voice which automatically **announces** , for a certain period of time, a **subscriber 's new telephone number** , when a **customer** dials their previous number. The ACTAS has a system capacity of 2,560 analogue trunk...

2/3,K/16 (Item 3 from file: 512)
DIALOG(R)File 512:ESPICOM Telecom./Power Rpts
(c) 2004 ESPICOM Bus. Int. Ltd. All rts. reserv.

00037829

Public Switching: Technology

Main Title: LG Group 2001 Telecoms Manufacturer
Pub. Date: OCTOBER 2001
Source: Communications Companies Analysis - Manufacturers Volume
Telephone: +44 (0) 1243 533322
Word Count: 668 (1 pp.)
Language: English

Country: KOREA SOUTH
Industry: TELECOMMUNICATIONS
Company Names (DIALOG Generated): TDX

...for
1,500,000 BHCAs.

ACTAS is a system using a synthesised voice which automatically **announces** , for a certain period of time, a **subscriber 's new telephone numbers** , when a **customer** dials their previous number. The ACTAS has a system capacity of 2,560 analogue trunk...

2/3,K/17 (Item 4 from file: 512)
DIALOG(R)File 512:ESPICOM Telecom./Power Rpts
(c) 2004 ESPICOM Bus. Int. Ltd. All rts. reserv.

00024830

Public Switching: Technology

Main Title: LG Group Ltd 1999 Medical Device Company
Pub. Date: APRIL 1999

Search Report from Ginger R. DeMille

Source: Pharmaceutical Companies Analysis
Telephone: +44 (0) 1243 533322
Word Count: 663 (1 pp.)
Language: English

Country: KOREA NORTH
Industry: HEALTH CARE
Company Names (DIALOG Generated): TDX

...for
1,500,000 BHCAs.

ACTAS is a system using a synthesised voice which automatically announces
,
for a certain period of time, a subscriber 's new telephone numbers ,
when a
subscriber dials their previous number. The ACTAS has a system capacity
of 2,560 analogue trunk...

2/3,K/18 (Item 1 from file: 545)
DIALOG(R)File 545:Investext(R)
(c) 2004 Thomson Financial Networks . All rts. reserv.

09998102
Mexico Telecom Services: Industry Update
BEAR, STEARNS & CO., INC.
Ali, R.
NEW YORK (STATE OF)

DATE: October 1, 99
INVESTEXT(tm) REPORT NUMBER: 2958018, PAGE 11 OF 68, TEXT/TABLE PAGE
This is a(n) INDUSTRY report.

TEXT:

...this may not hold. Initially, new carriers
may be net exporters of traffic as new customers make more calls than
they receive, for example to announce their new telephone number
and
service. Consequently, local carriers in Mexico have obtained
agreements with Telmex, in which if...

2/3,K/19 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

0205973 91-27624
ETC Acquires Automation Electronics Corp.
Danner, Dean; Nigl, Jeff
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 910408
WORD COUNT: 288
DATELINE: Waukesha, WI, US

TEXT:

...are examples of the wide range of services ETC equipment provides.
ETC systems can also announce old and new telephone numbers ,

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flexible pay telephone charges, class of service **announcements** , and service specific **customer** dialing information. Manufacturing, engineering, and marketing operations are located in Waukesha, Wisconsin and Atlanta, Georgia...

2/3,K/20 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03768183 Supplier Number: 48156378 (USE FORMAT 7 FOR FULLTEXT)

BELLSOUTH SELLS LIFESTYLE SERVICES VIA RETAIL CHANNELS

RBOC Update, v8, n12, pN/A

Dec 1, 1997

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 1248

... food and more. two disposable cameras - a \$20 retail value; and 20 "business" cards to **announce** the **new phone number** .

CUSTOMER BENEFITS

BellSouth also makes Teen Line Pack easy to purchase by offering it through conventional...

2/3,K/21 (Item 2 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03221219 Supplier Number: 46603497 (USE FORMAT 7 FOR FULLTEXT)

MERCURY: Mercury response to OFTEL consultation on new national numbering scheme

M2 Presswire, pN/A

August 5, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 380

... for telecommunications and the introduction of new services reflects the growing role that telecoms is **playing** in our **customers** ' businesses. This creates the need for **new telephone numbers** - a need which must be met if these companies are to flourish. Number changes of...

2/3,K/22 (Item 1 from file: 654)

DIALOG(R)File 654:US Pat.Full.
(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005269588 **IMAGE Available

Derwent Accession: 2003-660634

Method and system for providing call forwarding information to a calling party

Inventor: Susanne Crockett, INV

John Moss, INV

Nancy Book, INV

Carol Gruchala, INV

Dianna Tiliks, INV

Paul Vlasek, INV

Correspondence Address: BRINKS HOFER GILSON & LIONE, P.O. BOX 10395,
CHICAGO, IL, 60610, US

Search Report from Ginger R. DeMille

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030118168	A1	20030626	US 200127224	20011220

Fulltext Word Count: 3678

Description of the Invention:

...0009] A method and system are described of an **announcement** service that allows a **subscriber** to leave a **new telephone number** for specified calling parties and to leave a standard message or blank directory number for...

2/3,K/23 (Item 2 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4240605 **IMAGE Available

Derwent Accession: 1999-229892

Utility

E/ **Customer information announcement service**

Inventor: Quatse, Gina, Freehold, NJ

Stenger, Sr., William Henry, Marlboro, NJ

Assignee: AT&T Corp. (02), New York, NY

AT&T Corp (Code: 16046)

Examiner: Tsang, Fan S. (Art Unit: 272)

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5991368	A	19991123	US 97869805	19970605

Fulltext Word Count: 4230

Abstract:

...their telephone numbers due to an area code split and for notifying callers of such **customers** of the **new telephone numbers**. In one aspect, **customer** information is **announced** during completion of a telephone call placed by a calling party to a called party...

2/3,K/24 (Item 1 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0220734 BW790

ELECTRONIC TELE COMM: ETC acquires Automation Electronics Corp.

April 8, 1991

Byline: Business Editors/Computers & Electronics Writers

...are examples of the wide range of services ETC equipment provides. ETC systems can also **announce** old and **new telephone numbers**, flexible pay telephone charges, class of service **announcements**, and service specific **customer** dialing information.

Search Report from Ginger R. DeMille

Manufacturing, engineering, and marketing operations are located in Waukesha, Wisconsin and Atlanta, Georgia...

2/3,K/25 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0388480 PH001
SCIENCE DYNAMICS ANNOUNCES INITIAL SHIPMENT OF NEW DIGITAL PLATFORM

DATE: August 1, 1991 07:59 EDT WORD COUNT: 250

...has been shipped to
Honk Kong Telephone Company.

The system will provide Hong Kong Telephone **subscribers** with an **announcement** of a **new telephone number** if the number they dialed has been changed.

This IAN application, called the Digital Changed...
?

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File 15:ABI/Inform(R) 1971-2004/Mar 18
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 (c)2004 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2004/Mar 18
 (c) 2004 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 18
 (c) 2004 The Gale Group
 File 9:Business & Industry(R) Jul/1994-2004/Mar 17
 (c) 2004 Resp. DB Svcs.
 File 20:Dialog Global Reporter 1997-2004/Mar 18
 (c) 2004 The Dialog Corp.
 File 476:Financial Times Fulltext 1982-2004/Mar 18
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 File 610:Business Wire 1999-2004/Mar 18
 (c) 2004 Business Wire.
 File 613:PR Newswire 1999-2004/Mar 18
 (c) 2004 PR Newswire Association Inc
 File 634:San Jose Mercury Jun 1985-2004/Mar 17
 (c) 2004 San Jose Mercury News
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 18
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 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 13:BAMP 2004/Mar W1
 (c) 2004 Resp. DB Svcs.
 File 75:TGG Management Contents(R) 86-2004/Mar W1
 (c) 2004 The Gale Group
 File 95:TEME-Technology & Management 1989-2004/Feb W5
 (c) 2004 FIZ TECHNIK

Set	Items	Description
S1	5817	(STREAM? OR PULL? OR PUSH? OR BROADCAST? OR BROAD()CAST? OR SDI OR NOTIF?) (5N) (NEW OR NEXT OR AVAILABLE OR AVAILABILITY - OR SECOND) (2N) (NUMBER? ? OR PHONENUMBER? ? OR (TELEPHONE OR P-HONE) ()NUMBER? ?)
S2	347438	(NOTIFIES OR NOTIFY OR NOTIFYING OR NOTIFICATION OR INFORM? ? OR INFORMING OR CONTACTING OR CONTACT? ?) (5N) (SUBSCRIBER? - OR CUSTOMER? OR ACCOUNT()HOLDER? OR ACCOUNTHOLDER? OR MEMBER? ? OR SUBSCRIPTION()HOLDER?)
S3	105	(SUBSCRIB? OR RECEIV? OR APPLY? OR OBTAIN? OR REQUEST?) (2N-) (SECOND OR ADDITIONAL OR ANOTHER OR 2 OR THREE OR PLURALITY - OR MULTIPLE OR SEVERAL) (1W) ((TELEPHONE OR PHONE) () (NUMBER? ? - OR SWITCH??) OR (PBX OR TELEPHONE) ()NUMBER? ?)
S4	0	S1 AND S2 AND S3
S5	206	S1 AND S2
S6	0	S1 AND S3
S7	7	S2 AND S3
S8	122	S1(3S)S2
S9	2	S2(3S)S3
S10	129	S7 OR S8
S11	65	S10 NOT PY>1999
S12	40	RD (unique items)

? t12/3,k/all

Search Report from Ginger R. DeMille

12/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01880552 05-31544

Free Web access offer comes back to bite provider

Lai, Winnie

Computerworld v33n36 PP: 61 Sep 6, 1999

ISSN: 0010-4841 JRNL CODE: COW

WORD COUNT: 378

...TEXT: she said.

About two weeks ago, CTInets posted a note on its Web site to **notify subscribers** of a **new access number** to relieve the traffic on existing lines.

Fok said it was her understanding that the...

12/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01865882 05-16874

Stalking the Telco's: Trojan horse

Moroney, John

Telecommunications (International Edition) v33n7 PP: S34-S40 Jul 1999

ISSN: 0040-2494 JRNL CODE: TIE

WORD COUNT: 2476

...TEXT: services, broadcasters require access to end-to-end solutions that will enable them to maintain **customer contact**, manage their content and guard content rights, and charge viewers for access to content and...

...increase the competitive pressure felt by all players in the market. DTV will increase the **number** of **new entrant broadcasters**, fragment advertising revenues

12/3,K/3 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01650213 03-01203

Keeping your borrowers

McGarity, Mary

Mortgage Banking v58n9 PP: 12-23 Jun 1998

ISSN: 0730-0212 JRNL CODE: MOB

WORD COUNT: 5966

...TEXT: interest rate, he says. Countrywide does make some outbound phone calls as well, but primarily **contacts customers** through the mail, Lumsden says. The company has a telemarketing unit whose primary responsibility is...

...let them know that they would benefit from contacting us," Lumsden says.

Countrywide introduced a **number** of **new streamlined** refinance programs

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earlier this year to reduce the costs and time associated with refinancing.
"We...

12/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01547470 01-98458
ISP sings deregulation blues
Radosevich, Lynda
InfoWorld v19n49 PP: 1, 19 Dec 8, 1997
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 1695

...TEXT: meant that US Internet had to spend \$200,000 to fit a switch with
480 **new** digital modems, **notify customers** of the **new telephone**
numbers , and spend hours assisting customers in reconfiguring their
software.

MCI was unable to provide all...

12/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01495284 01-46272
This just in...
Anonymous
Communication World v14n8 PP: 62 Aug/Sep 1997
ISSN: 0744-7612 JRNL CODE: CMW
WORD COUNT: 382

...TEXT: State Attorney General's office, according to a spokesperson.
First, the policy regarding use of **members ' phone numbers** was made
without **notifying members** , and **second** , **members** were not going to be
given the chance to have their phone numbers blocked from...

12/3,K/6 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00820269 94-69661
Charged for speed
Lilley, Wayne
I.T. Magazine v26n2 PP: 20-25 Feb 1994
ISSN: 0008-3364 JRNL CODE: CAD
WORD COUNT: 2118

...TEXT: both the customer and the retailer," says Mr. Brewster.

In 15 minutes, the store receives **notification** of **new account number** ,
credit limit and authorization to proceed with the sale. The customer makes
the purchase and...

...20 per cent.

In the collections department, an auto-dialing system with a computerized

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message **contacts** **account** **holders** and requests a payment commitment. ECC's objective, says Mr. Brewster, is to think like...

12/3,K/7 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05684896 Supplier Number: 53145590 (USE FORMAT 7 FOR FULLTEXT)
Preventing Poor Customer Service From Blocking A Rich Revenue Flow.
Debit Card News, pNA
April 14, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1087

... record at the bank, the system is ineffective more than half the time, typically because **customers** move and fail to **notify** the bank of their **new telephone numbers**, Roth says. To increase the success rate of the caller-ID system, Glendale is working...

12/3,K/8 (Item 2 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05087421 Supplier Number: 47468100 (USE FORMAT 7 FOR FULLTEXT)
Giving Them Mailboxes to Go; Two messaging services are in the works that keep mobile users in the loop; tests find Tornado's TEMS more versatile than IRdg's iPost
Kramer, Matt
PC Week, p140
June 16, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 1529

... others can use to reach iPost subscribers. TEMS doesn't offer a Web site for **contacting TEMS subscribers**.

Prices of both services seem competitive and will vary depending on several factors. The iPost...2.0 of iPost Universal Inbox to introduce a "find me" option, which would let **subscribers** leave **several phone numbers** where they could be reached. When someone called a subscriber, iPost would call the stored...

...service will deliver E-mail, voice mail and faxes to the E-mail address a **subscriber** already has and will **notify** that **subscriber** of new messages via pager. The cost will be \$13 a month.
iPost subscribers can...

12/3,K/9 (Item 3 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05069638 Supplier Number: 47442225 (USE FORMAT 7 FOR FULLTEXT)
SoCalGas offers direct payment option.
Business Wire, p06040185
June 4, 1997
Language: English Record Type: Fulltext

Search Report from Ginger R. DeMille

Document Type: Newswire; Trade
Word Count: 382

... date, customer checking accounts will be automatically debited for all charges shown on the bill. **Customers** can **contact** The Gas Co. should they have questions about their bill.

Direct payment is convenient, as...

...time, seven days a week, 24 hours a day. They can also use this same **number** to **notify** the company of any **new** information changes such as bank account or address changes.

CONTACT: The Gas Company
Larry Pickett...

12/3,K/10 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04801484 Supplier Number: 47065253 (USE FORMAT 7 FOR FULLTEXT)
Dental Industry Group Supports Patient Complaint Hotline; Desires clearer direction and communication from state regulators.

Business Wire, p01270316

Jan 27, 1997

Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 404

We support the patient complaint hotline and the requirement that plans **notify** their enrollees that a toll-free **number** is **available**," said Jackie Miller, executive director of the California Association of Dental Managedcare Organizations (CADMO). "Our...

...and costly effort had been made to do so," said Miller. "We have urged our **members** to **contact** the DOC to find out exactly where the Department says they are out of compliance...

12/3,K/11 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04211960 Supplier Number: 46161001 (USE FORMAT 7 FOR FULLTEXT)
NEXTLINK SOLUTIONS Showcases Magic Number -- the "Virtual Executive Assistant" for Mobile Professionals; Magic Number's Suite of Applications Boosts Productivity, Increases Efficiency and Saves Money.

Business Wire, p2201089

Feb 20, 1996

Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 672

... they are in. The 24-hour virtual assistant screens and transfers selected calls, takes messages, **notifies** the **subscriber** with Caller ID information via pager when new messages arrive, allows subscribers to place outgoing...

...hanging up or making another call. This personal 1-800 number eliminates the need for **subscribers** to juggle **multiple telephone numbers** --

Search Report from Ginger R. DeMille

phone, fax, cellular, pager -- and ultimately saves on the overall cost for these services.

"Magic..."

12/3,K/12 (Item 6 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

04151255 Supplier Number: 46061157 (USE FORMAT 7 FOR FULLTEXT)

US West Expands Voice Messaging Features 01/12/96

Newsbytes, pN/A

Jan 12, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; General Trade

Word Count: 400

... subscribers who wish to retain the password feature can still do so, said Chavez.

Message **Notification** alerts residential **customers** that they have voice mail waiting by sending a message to either a pager or to any local **phone number**. Message **Notification** is the only **new** feature of Voice Messaging that carries a surcharge. It costs \$43.50 per month plus...

12/3,K/13 (Item 7 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

03610335 Supplier Number: 45083817 (USE FORMAT 7 FOR FULLTEXT)

CP Rail brings computerized crew management system on line

Traffic World, p19

Oct 24, 1994

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 391

... Talx Corp. of St. Louis.

After entering the ID number, the crew member has a **number** of options that can be selected by **pushing** different **numbers** - finding out his or her **next** shift or position on the duty roster, talking to a live crew dispatcher in the...

...functions of 24 regional units between Quebec City and Vancouver. Before the centralized system, crew **members** had to **contact** their regional center to learn their work status.

In the new system, the crew information...

12/3,K/14 (Item 8 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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02961299 Supplier Number: 44010253 (USE FORMAT 7 FOR FULLTEXT)

FTC SETS RULES FOR 900 INDUSTRY, SHARES ENFORCEMENT WITH FCC

Common Carrier Week, v10, n31, pN/A

August 2, 1993

Language: English Record Type: Fulltext

Document Type: Newsletter; Professional Trade

Word Count: 409

Search Report from Ginger R. DeMille

... to call "free" 800 number that then is rolled over to pay-per-call 900 number .

New FTC guidelines said print and **broadcast** ads must display clearly all rates charged to customer. Disclosure rules apply to any service...

...serve as 900 number carrier will be required to issue credit for disputed calls or **notify customer** within 90 days of complaint that telcos: (1) Intend to investigate further (meaning customer still...

12/3,K/15 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02936945 Supplier Number: 43971081 (USE FORMAT 7 FOR FULLTEXT)
AT&T ANNOUNCES ADDITION TO ITS NETPROTECT(SM) SERVICES
PR Newswire, p1
July 15, 1993
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 549

... occurs over a weekend and no
one is present when AT&T calls at the **customer 's number ,**
notification
may not occur until the **next** workday.

With the new NetPROTECT Plus Service, the customer gives AT&T up to three...

12/3,K/16 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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02927762 Supplier Number: 43956758 (USE FORMAT 7 FOR FULLTEXT)
AT&T Corporate Calling Card security package
Communications Daily, pN/A
July 8, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 139

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...limits on individual cards. AT&T said that if fraud is detected it "tries to **notify a customer** immediately" and can issue **new card number** over phone. AT&T also offers "override feature" for customers who encounter pay phone that...

12/3,K/17 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02814847 Supplier Number: 43782167 (USE FORMAT 7 FOR FULLTEXT)
Cable Nets Face Losing Subscribers to Must-Carry
Multichannel News, v0, n0, p34

Search Report from Ginger R. DeMille

April 19, 1993

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 954

... which cable operators must have all qualified broadcast stations on board, and said operators must **notify subscribers** of any station drops 30 days in advance, or by May 3.

The June 2...

...markets, operators and broadcasters would still be working out technical issues and that meeting the **subscriber - notification** deadline would not be possible, said attorney Paul Glist, of Cole, Raywid & Braverman.

While some...

...the changes in channel lineups, including the removal of cable networks to make room for **new broadcast** stations, will be extensive.

'I think a **number** of cable networks are going to be dumped' as a consequence of must-carry, said...

12/3,K/18 (Item 12 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

01693314 Supplier Number: 42107442 (USE FORMAT 7 FOR FULLTEXT)

Satellite firms agree on common delivery system for oil prices

Oil Marketing Bulletin, v31, n17, pN/A

May 29, 1991

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 296

... the next couple of months, companies who had been using the Bonneville Synergy system to **notify customers** of price changes will be converted to DTN. But customers who have a Bonneville system...

...they'll simply be converted with DTN equipment.

The deal could bring a flood of **new** arrivals to satellite price **notification**. A **number** of firms have been reluctant to go off Western Union and on to a satellite...

12/3,K/19 (Item 13 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

01525269 Supplier Number: 41858525 (USE FORMAT 7 FOR FULLTEXT)

Is The '800' Market Competitive?

CommunicationsWeek, p36

Feb 11, 1991

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 400

... 800 numbers in their customer manuals or directly on their products, and that having to **notify customers** of a **new number** is costly and inefficient.

FCC Commissioner Sherrie Marshall said the FCC could issue new rules
...

Search Report from Ginger R. DeMille

12/3,K/20 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

09914042 SUPPLIER NUMBER: 20063718 (USE FORMAT 7 OR 9 FOR FULL TEXT)

SoloPoint(R) Introduces the Mobile Phone Companion

PR Newswire, p1211SFTH043

Dec 11, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1372 LINE COUNT: 00112

... services and change to a new telephone number. This can result in having to print **new** stationery, business cards and **notify customer** and friends of your **new number**. Because the Mobile Phone Companion integrates with your existing telephone and voice mail (or answering...

12/3,K/21 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06813183 SUPPLIER NUMBER: 14194172 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Claiming that many customers simply don't read their mail quickly, or at all in some cases, 6 RHCs and USTA has been able to convince FCC to extend deadlines on when users must indicate whether they can circulate unpublished or unlisted numbers to other billing and collection services. (Telephony)

Communications Daily, v13, n151, p6(1)

August 6, 1993

ISSN: 0277-0679 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 149 LINE COUNT: 00011

TEXT:

...seeking delays also were filed by United and Central Telephone, GTE, U.S. Intelco Networks. **New** deadline for **notifying customers** with listed **numbers** is Oct. 24, when billing name and address (BNA) tariffs take effect. Deadline for filing...

12/3,K/22 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06665884 SUPPLIER NUMBER: 14038159 (USE FORMAT 7 OR 9 FOR FULL TEXT)

AT&T Corporate Calling Card now comes with new security package.

(Telephony)

Communications Daily, v13, n130, p5(1)

July 8, 1993

ISSN: 0277-0679 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 141 LINE COUNT: 00011

TEXT:

...limits on individual cards. AT&T said that if fraud is detected it "tries to **notify** a **customer** immediately" and can issue **new card number** over phone. AT&T also offers "override feature" for customers who encounter pay phone that...

Search Report from Ginger R. DeMille

12/3,K/23 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06505816 SUPPLIER NUMBER: 14333397 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Priority pricing of interruptible electric service with an early notification option.

Strauss, Todd; Oren, Shmuel
Energy Journal, v14, n2, p175(22)
April, 1993

ISSN: 0195-6574 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 6703 LINE COUNT: 00537

... as defined by (2). The first term on the right side of (2) is the number of customers receiving early notification ; the second term is the number of standby customers with late cost less than or equal to v.
h(v;u...

12/3,K/24 (Item 5 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06485797 SUPPLIER NUMBER: 13993237 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Toll fraud: AT&T announces addition to its NetPROTECT services. (the NetPROTECT Plus Service) (Product Announcement)

EDGE, on & about AT&T, v8, n256, p10(1)
June 21, 1993

DOCUMENT TYPE: Product Announcement LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 692 LINE COUNT: 00052

... occurs over a weekend and no one is present when AT&T calls at the customer 's number , notification may not occur until the next workday.

With the new NetPROTECT Plus Service, the customer gives AT&T up to three...

12/3,K/25 (Item 6 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06467293 SUPPLIER NUMBER: 13836620 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Cable nets face losing subscribers to must-carry. (cable television networks)

Thompson, Rachel W.
Multichannel News, v14, n16, p34(1)
April 19, 1993

ISSN: 0276-8593 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1030 LINE COUNT: 00081

... the changes in channel lineups, including the removal of cable networks to make room for new broadcast stations, will be extensive.

"I think a number of cable networks are going to be dumped" as a consequence of must-carry, said...

12/3,K/26 (Item 7 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

Search Report from Ginger R. DeMille

(c)2004 The Gale Group. All rts. reserv.

05155318 SUPPLIER NUMBER: 10688362 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Pa. Attorney Gen., Consumer Advocate. (plan to notify customers
availability of free blocking of 900 numbers agreed upon) (State
Activities)**

Communications Daily, v11, n88, p6(1)

May 7, 1991

ISSN: 0277-0679

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 108

LINE COUNT: 00008

**Pa. Attorney Gen., Consumer Advocate. (plan to notify customers
availability of free blocking of 900 numbers agreed upon) (State
Activities)**

12/3,K/27 (Item 8 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

05097218 SUPPLIER NUMBER: 10394347 (USE FORMAT 7 OR 9 FOR FULL TEXT)

SOUTHWESTERN BELL INTRODUCES INTERCEPT SERVICES

PR Newswire, 0304P7270

March 4, 1991

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 492

LINE COUNT: 00040

... have gone your separate ways.

Or, maybe your business is planning to move to a **new** location. How
do you **notify** your **customers** of your **new phone number** and
address? Try Southwestern Bell Telephone's new Intercept Referral Services.
With these services, an...

12/3,K/28 (Item 9 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

04804007 SUPPLIER NUMBER: 09322103 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**NAB takes offensive against 4% spectrum tax. (National Association of
Broadcasters, broadcasting spectrum)**

Television Digest, v30, n33, p2(2)

August 13, 1990

ISSN: 0497-1515

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 870

LINE COUNT: 00070

... for 1988, 380 commercial TV and 3,250 commercial radio stations
operated at pretax loss. **New** tax in 1988 dollars would **push** those
numbers to 4,180 radio and 495 TV stations, putting 5,000 marginal
stations out of...

12/3,K/29 (Item 10 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

04500310 SUPPLIER NUMBER: 08295447 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Panasonic adds four phone items: sophisticated technology reigns.

HFD-The Weekly Home Furnishings Newspaper, v64, n3, p211(2)

Jan 15, 1990

Search Report from Ginger R. DeMille

ISSN: 0746-7885 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 919 LINE COUNT: 00072

... without accepting incoming messages, a feature that is useful for small businesses that wish to **inform customers** of their hours.

The KX-T1440 also features auto-logic operation, which automatically rewinds, plays...

...message transfer and other advanced features. Its message transfer feature will immediately forward any message **received** to **another telephone number**.

Other features include one-touch speed dialing with 20 preset numbers and 10 memory stations...

12/3,K/30 (Item 11 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

03866889 SUPPLIER NUMBER: 07340389 (USE FORMAT 7 OR 9 FOR FULL TEXT)
A short history of short haul. (short-haul microwave)

Aichholzer, Ron

Telephony, v216, n6, p46(2)

Feb 6, 1989

ISSN: 0040-2656 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1081 LINE COUNT: 00084

... the cable may not be configured for T-1 service. The telco would have a **number** of options, including adding carrier equipment or **pulling new** cable. These options may not be attractive or may take too much time.
This is...

12/3,K/31 (Item 12 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

03525126 SUPPLIER NUMBER: 06257769 (USE FORMAT 7 OR 9 FOR FULL TEXT)
ASTA notifies members of tighter restrictions on 1988 bonds. (defaults by new agents cited; American Society of Travel Agents)

Travel Weekly, v47, n3, p9(1)

Jan 11, 1988

ISSN: 0041-2082 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 305 LINE COUNT: 00024

TEXT:

HIGH **NUMBER** OF DEFAULTS BY NEW AGENCIES PROMPTS REVISIONS ASTA
Notifies Members of Tighter Restrictions on 1988 Bonds] ALEXANDRIA, Va.
-- ASTA notified travel agency members that requirements...

12/3,K/32 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

02153495

Observations: Number referrals

Telephone Engineer & Management March 1, 1989 p. 9

ISSN: 0040-263X

Search Report from Ginger R. DeMille

... their old number. Callers hear either a recorded announcement or speak with an operator. Previously, **subscribers** with private **numbers** had to **notify** clients of their **new** **number** by mail. ...

12/3,K/33 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2004 Resp. DB Svcs. All rts. reserv.

1380006 Supplier Number: 01380006 (USE FORMAT 7 OR 9 FOR FULLTEXT)
US West Expands Voice Messaging Features
(US West adds additional new and free features to its basic voice messaging service that lets users send voice messages to groups of people)
Newsbytes News Network, p N/A
January 12, 1996
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 394

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...subscribers who wish to retain the password feature can still do so, said Chavez.

Message **Notification** alerts residential **customers** that they have voice mail waiting by sending a message to either a pager or to any local **phone number**. Message **Notification** is the only **new** feature of Voice Messaging that carries a surcharge. It costs \$43.50 per month plus...

12/3,K/34 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01013940 Supplier Number: 40346581 (USE FORMAT 7 FOR FULLTEXT)
NTT to Start INS-Net 64 ISDN Service
New Era Japan, pN/A
April 1, 1988
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 301

... High-speed/high-quality data and facsimile communication.
3. Voice communication with existing analog telephone **subscribers**.
4. **New** services, such as **notification** of calling party's **number**, and charging information **notification**, provided through signal channel.
A. Other
1. Functions for dialing of 110 (police) and 119...

12/3,K/35 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0409488 BW642

WORLD CUP OCTEL: World Cup and voice mail -- a love match

June 2, 1994

Search Report from Ginger R. DeMille

Byline: Business & Feature Editors

...redirected to a telephone at the site. No need to check a home mailbox or **notify** suppliers and **customers** of **new** or temporary **numbers** .

For business travelers one persistent dilemma has been the inability to access vital information while...

12/3,K/36 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0339931 BW847

AT & T NETPROTECT: AT&T announces addition to its NetPROTECT services

June 15, 1993

Byline: Business Editor & Telephone/Telecommunications Industry Writers

...occurs over a weekend and no one is present when AT&T calls at the **customer 's number** , **notification** may not occur until the **next** workday.

With the new NetPROTECT Plus Service, the customer gives AT&T up to three...

12/3,K/37 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1210493 ATTU002
931 Area Code Mandatory In Middle Tennessee, According to BellSouth

DATE: January 13, 1998 10:01 EST WORD COUNT: 660

...have to dial 10-digits, it will still be a local call."

BellSouth implemented a **customer notification** plan that has included billboard advertisements, newspaper and radio announcements to alert customers to the...

...the areas affected. The company also mailed brochures to businesses that included information on the **telephone numbers** changing to the **new** area code and placed **notification** pieces in residential and business telephone bills.

"We have made an all-out effort to...

12/3,K/38 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0647316 LA060
EARTHWINDS HILTON BEGINS 72-HOUR LAUNCH COUNTDOWN

Search Report from Ginger R. DeMille

DATE: November 3, 1993 20:37 EST WORD COUNT: 292

...feed footage
from the Earthwinds Hilton capsule and aerial footage from a helicopter
will be **available** to **broadcast** media.

900 **NUMBER** : The general public can track the flight of the
Earthwinds Hilton by calling 900-93EARTH...

...to
make the recording -- a message from color commentator Cliff Robertson
or another knowledgeable team **member** .

CONTACT : Earthwinds Hilton Media Center, Reno Hilton, 702-333-7450.

12/3,K/39 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0349290 NY047
**INTERCEPT SERVICES ARE CONVENIENT WAY TO NOTIFY CUSTOMERS OF PHONE NUMBER
CHANGE**

DATE: March 4, 1991 12:54 EST WORD COUNT: 758

...have gone your separate ways.

Or, maybe your business is planning to move to a **new** location.

How do you **notify** your **customers** of your **new** **phone** **number** and
address?

Try Southwestern Bell Telephone's new Intercept Referral Services.

With these services, an...

...them.

"Without Intercept Services, a business would have to call or write
all of its **customers** to **notify** them of the **new** address and **phone**
number ,
which could be very time-consuming and costly. The new services give
businesses an efficient and economical way to **notify** their **customers** ."

The new Intercept Services are available for a minimum of three
months. One-time charges...

12/3,K/40 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2004 Resp. DB Svcs. All rts. reserv.

1161014 Supplier Number: 02391570 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Marrying military and commercial microelectronic production lines
(Policy leaders want to see military and commercial production lines
brought together for three main reasons including a reduction of
ownership costs, less time for designing systems, and a quicker
introduction of new technology)
Article Author(s): Saunders, Greg

Search Report from Ginger R. DeMille

Military & Aerospace Electronics, v 10, n 11, p 37-38

November 1999

DOCUMENT TYPE: Journal ISSN: 1046-9079 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1922

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...time. It is not uncommon for commercial IC manufacturers to change specifications without assigning a **new** part number or **notifying customers** . A cornerstone of the SMD program is the manufacturer's agreement to notify the Defense...

Search Report from Ginger R. DeMille

? show files;ds
File 20:Dialog Global Reporter 1997-2004/Mar 19
(c) 2004 The Dialog Corp.
File 340:CLAIMS(R)/US Patent 1950-04/Mar 18
(c) 2004 IFI/CLAIMS(R)
File 348:EUROPEAN PATENTS 1978-2004/Mar W02
(c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311
(c) 2004 WIPO/Univentio
File 351:Derwent WPI 1963-2004/UD,UM &UP=200418
(c) 2004 Thomson Derwent
File 410:Chronolog(R) 1981-2004/Apr
(c) 2004 The Dialog Corporation
File 608:KR/T Bus.News. 1992-2004/Mar 19
(c)2004 Knight Ridder/Tribune Bus News
File 652:US Patents Fulltext 1971-1975
(c) format only 2002 The Dialog Corp.
File 654:US Pat.Full. 1976-2004/Mar 16
(c) Format only 2004 The Dialog Corp.
File 732:San Francisco Exam. 1990- 2000/Nov 21
(c) 2000 San Francisco Examiner
File 774:EdgarPlus(TM)-Prospectuses 2004/Mar 09
(c) 2004 Disclosure Inc
File 990:NewsRoom Current Nov 2003-2004/Mar 19
(c) 2004 The Dialog Corporation

Set	Items	Description
S1	79	(SECOND)() (PHONE OR TELEPHONE)()NUMBER(3N) (CLOSE OR RELATE- D) (3N)FIRST OR (GENERAT? OR CREAT?) (2N) (PHONE OR TELEPHONE)()- NUMBER(2N) (FIRST)
S2	76	RD (unique items)

? t2/3,k/all

2/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

32492544 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Day One of Telephone Portability Rule Doesn't Bring Wireless Stampede
Jim Stafford
KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS - THE DAILY OKLAHOMAN - OKL
November 25, 2003
JOURNAL CODE: KDOK LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 484

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... no big rush of new customers, although he declined to discuss any specifics concerning numbers **generated** from the **first** day of **phone number** portability.

"We're not going to get into keeping score," Siegel said.
But scorekeeping is...

2/3,K/2 (Item 1 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

10263080 2003-0007482
E/METHOD AND APPARATUS FOR RESOLVING AN ENTITY IDENTIFIER INTO AN INTERNET ADDRESS USING A DOMAIN NAME SYSTEM (DNS) SERVER AND AN ENTITY

Search Report from Ginger R. DeMille

IDENTIFIER PORTABILITY DATABASE

Inventors: Cobo Miguel (SE); Ferraro-Esparza Victor (ES); Khello Robert (SE); Samukic Antun (ES)
Assignee: Unassigned Or Assigned To Individual
Assignee Code: 68000

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	A1	US 20030007482	20030109	US 2001899551	20010706
				US 2001899551	20010706

Non-exemplary Claims: ...the entity identifier database is a telephone number portability database, and wherein the calling entity **generates** a **first telephone number** query for the telephone number and provides the first telephone number query to the first...
...comprising: after receiving the network prefix, the first server including the network prefix in the **first telephone number** query. to **generate** a second **telephone number** query...

2/3,K/3 (Item 2 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

10202404 2002-0146111

E/METHOD AND TELEPHONE DEVICE FOR EXCHANGING CALLS FROM PLURAL AREAS WITH A SINGLE EXCHANGE

Inventors: Hayashi Mitsuru (JP)
Assignee: NEC Corp JP
Assignee Code: 59832

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	A1	US 20020146111	20021010	US 200295067	20020312
				JP 200169216	20010312

Exemplary Claim: ...code or not, and for adding the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number designates one of the telephone numbers grouped by the caller area code; and...

Non-exemplary Claims: ...one of predetermined telephone numbers or not, according to the counted number; and outputs the **first telephone number** to the signal **generator** circuit when the **first telephone number** is one of the predetermined telephone numbers...

...according to at least one top digit of the first telephone number; and outputs the **first telephone number** to the signal **generator** circuit when the **first telephone number** is one of the predetermined telephone numbers...

...from the storage device; and adds the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number designates one of the telephone numbers grouped by the caller area code...

...according to the counted number; adds the caller area code to the top of

Search Report from Ginger R. DeMille

the **first telephone number** to **generate** a second **telephone number** when the **first telephone number** is one of the predetermined telephone numbers; and outputs the second telephone number...

...caller area code or not; adding the caller area code to the top of the **first telephone number** in order to **generate** a second **telephone number** according to the result of the judging step; and sending the second telephone number to...

...of the counting step; and adding the caller area code to the top of the **first telephone number** in order to **generate** a second **telephone number** according to the result of the judging step; and sending the second telephone number to...

2/3,K/4 (Item 3 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3857738

E/VIDEO TELEPHONY

Inventors: Diaz Chuck (US); Frederick Terry M (US); Parker Benjamin J (US);
Werner Shane R (US)

Assignee: Sprint Communications Co L P

Assignee Code: 48220

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	B	US 6545697	20030408	US 2001978616	20011016
				US 2001978616	20011016

Non-exemplary Claims: ...associated with a caller telephone number and the called party is associated with the called **telephone number**, to **generate** and transfer a **first** message indicating the called telephone number to a public data network for delivery to a...

2/3,K/5 (Item 4 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3773157 4437005

E/INTERNET ROUTING SYSTEM

Inventors: Khuc Minh Duy (US)

Assignee: Sprint Communications Co L P

Assignee Code: 48220

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	B	US 6470008	20021022	US 98112566	19980709
				US 98112566	19980709

Calculated Expiration: 20180709

Non-exemplary Claims: ...from an internet gateway for a first telephone call to a telephone number; processing the **telephone number** from the **first** query to **generate** and transfer a second query to the service

Search Report from Ginger R. DeMille

operation; receiving a first response to the...

2/3,K/6 (Item 5 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3696979 4379423

E/USER REGISTRATION

Inventors: Berglund Jan (SE); Svedberg Johan (SE)

Assignee: Telefonaktiebolaget L M Ericsson SE

Assignee Code: 27980

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	B	US 6400812	20020604	US 9832951 SE 97870	19980302 19970311

Calculated Expiration: 20180302

Exemplary Claim: ...telephone line in use of said computer; said service retrieves a record associated with said **first telephone number**; said service **generates** a non-repeating value (NRV) and stores said NRV in association with said first telephone...

2/3,K/7 (Item 6 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3688652 4373074

E/WIRELESS TELECOMMUNICATION SYSTEM HAVING SUBSCRIBER ADVANCED PERSONAL SERVICE

Inventors: Peltonen Miika P (FI)

Assignee: Nokia Mobile Phones Ltd FI

Assignee Code: 26479

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	B	US 6393274	20020521	US 99327935 US 99327935	19990608 19990608

Calculated Expiration: 20190608

Non-exemplary Claims: ...A method as in claim 2, wherein the step of determining includes a step of **generating** the **telephone number** by modifying a **first** telephone number that was transmitted with the request...14. A system as in claim 12, wherein said interpreter **generates** the **telephone number** by modifying a **first** telephone number that was transmitted with the request...

2/3,K/8 (Item 7 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3170132 3982124

E/GROUP MESSAGE DELIVERY SYSTEM

Search Report from Ginger R. DeMille

Inventors: Binns Walter Patrick (US); Hanson Bruce Lowell (US); Schmidt
Frederick Kenneth (US)
Assignee: AT&T Corp
Assignee Code: 16046

	Kind	Publication Number	Date	Application Number	Date
	A	US 5923733	19990713	US 96671384	19960627
		(Cited in 002 later patents)			
Priority Applic:				US 96671384	19960627

Calculated Expiration: 20160627

Non-exemplary Claims: ...by a first party calling the group message controller through the telephone network and inputting **first** information to **generate** a group **telephone number** associated with a plurality of member telephone numbers, at least one of the plurality of ...

2/3,K/9 (Item 8 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3124943 3947067

E/VOICE CALLER I.D. APPARATUS

Inventors: Lim Boon-Chen (HK); Lim Yeung-How (HK)
Assignee: Cybiotronics Ltd HK

	Kind	Publication Number	Date	Application Number	Date
	A	US 5883942	19990316	US 97788508	19970124
		(Cited in 012 later patents)			
Priority Applic:				US 97788508	19970124
Provisional Applic:				US 60-31659	19961020
				US 60-37738	19961121

Calculated Expiration: 20170124

Non-exemplary Claims: ...telephone number in response to selection of one of three actuators, wherein selection of a **first** actuator **creates** said out-going **telephone number** consisting of said exchange and said extension, wherein selection of a second actuator creates said...

2/3,K/10 (Item 9 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2946159 3815129

E/VIDEO PLAYER WITH TELEPHONE INTERFACE TO PROVIDE TELEPHONE ANSWERING AND DIALING FUNCTIONS WITH ON-SCREEN DISPLAY

Inventors: Bae Jum-han (KR)
Assignee: Samsung Electronics Co Ltd KR
Assignee Code: 18179

Kind	Publication Number	Date	Application Number	Date
-----	-----	-----	-----	-----

Search Report from Ginger R. DeMille

A US 5721767 19980224 US 96602382 19960216
(Cited in 001 later patents)
Priority Applic: KR 953163 19950218

Calculated Expiration: 20160216

Non-exemplary Claims: ...5. The video player according to claim 1, wherein said **first** control means **generates telephone number** data in response to the user key input via said user key input means, and...

2/3,K/11 (Item 10 from file: 340)
DIALOG(R) File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2672249 3581717

E/SYSTEM AND METHOD FOR PROCESSING TELEPHONE NUMBERS

Inventors: Menezes Arul A (US); Nixon Toby L (US)

Assignee: Microsoft Corp

Assignee Code: 32791

	Kind	Publication Number	Date	Application Number	Date
	A	US 5475743	19951212	US 93148057	19931105
		(Cited in 019 later patents)			
Continuation of:				US 93170999	19930624
Priority Applic:				US 93148057	19931105
				US 93170999	19930624

Calculated Expiration: 20130624

Disclaimer Date: 20120919

Exemplary Claim: ...of said station canonical telephone with said corresponding first portion of said expanded non-canonical **telephone number** and **generating** a **first** match signal if said first portion of said station canonical telephone number matches said corresponding...

2/3,K/12 (Item 11 from file: 340)
DIALOG(R) File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2646007 3562515

E/CANONICAL TELEPHONE NUMBERS; PERSONAL DIALING APPARATUS

Inventors: Menezes Arul A (US)

Assignee: Microsoft Corp

Assignee Code: 32791

	Kind	Publication Number	Date	Application Number	Date
	A	US 5452353	19950919	US 93170999	19930624
		(Cited in 003 later patents)			
Priority Applic:				US 93170999	19930624

Calculated Expiration: 20130624

Exemplary Claim: ...number, said matching means comparing said first portion of said station canonical telephone with said **first** portion of

Search Report from Ginger R. DeMille

said selected canonical **telephone number** and **generating** a **first** match signal indicating that said first portion of said station canonical telephone number matches said...

Non-exemplary Claims: ...number, said matching means comparing said first portion of said station canonical telephone with said **first** portion of said callee canonical **telephone number** and **generating** a **first** match signal indicating that said first portion of said station canonical telephone number matches said...14. A method using a telephone dialing apparatus for **generating** a callee **telephone number** from a **first** telephone location, the method comprising the steps of: storing a first telephone number for the...

2/3,K/13 (Item 12 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2610685 3536070

E/APPARATUS FOR INSTRUCTION IN USE OF TELEPHONE; SELF-CONTAINED PORTABLE APPARATUS

Inventors: Garrett Timothy E (US)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

	Kind	Publication Number	Date	Application Number	Date
	A	US 5420915	19950530	US 92981842	19921125
		(Cited in 001 later patents)			

Priority Applic: US 92981842 19921125

Calculated Expiration: 20121125

Non-exemplary Claims: ...card means configured for comparing a first telephone number dialed from said telephone with a **first** stored **telephone number** and **generating** a confirmation tone if said first dialed telephone number matches said first stored telephone number... card mode configured for comparing a first telephone number dialed from said telephone with a **first** stored **telephone number** and **generating** a confirmation tone if said first dialed telephone number matches said first stored telephone number...

2/3,K/14 (Item 13 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2423118 3372329

E/USING A FORM TO REQUEST AUTOMATIC CREATION OF FORM WITH FIELDS FOR REQUESTING OPERATIONS IN RELATION TO ITEMS

Inventors: Cooper Martin F N (US); Faieta Baldo A (EC); Jellinek Herbert D (US); Johnson Walter A L (US); Smith Z Erol III (US)

Assignee: Xerox Corp

Assignee Code: 93448

	Kind	Publication Number	Date	Application Number	Date
	A	US 5267303	19931130	US 92854520	19920320
		(Cited in 015 later patents)			

Search Report from Ginger R. DeMille

Priority Applic: US 92854520 19920320

Calculated Expiration: 20120320

Non-exemplary Claims: ...act of operating the processor to use the initial form data comprising using the indicated **telephone number** to transmit the **first created** form data to the fax machine...
...act of operating the processor to use the initial form data comprising using the indicated **telephone number** to transmit the **first created** form data to the fax machine...

2/3,K/15 (Item 14 from file: 340)
DIALOG(R) File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2361980 3329103

E/TELEPHONE DIALING PAGING APPARATUS METHOD

Inventors: DeLuca Michael J (US); Lloyd Robert D (US)
Assignee: Motorola Inc
Assignee Code: 57432

	Kind	Publication Number	Date	Application Number	Date
	A	US 5212721	19930518	US 89395613	19890818
		(Cited in 013 later patents)			
Priority Applic:				US 89395613	19890818

Calculated Expiration: 20100518

Non-exemplary Claims: ...local portion and the long distance portion in response to the manual selection of a **first** predetermined **telephone number** and **generates** only the local portion in response to the absence of the manual selection of the...

2/3,K/16 (Item 15 from file: 340)
DIALOG(R) File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2042234 3025640

E/SMALL ELECTRONIC APPARATUS; PORTABLE TELEPHONE

Inventors: Nonami Takyuki (JP)
Assignee: Mitsubishi Denki K K JP
Assignee Code: 56262

	Kind	Publication Number	Date	Application Number	Date
	A	US 4922527	19900501	US 89306945	19890207
		(Cited in 011 later patents)			
Priority Applic:				JP 88175230	19880715

Calculated Expiration: 20090207

Non-exemplary Claims: ...portable telephone comprising: key input means having a plurality of keys for dialing a selected **telephone number** ; **first** sound **generator** means for **generating** sounds of distinguishable tones related to the identity of actuated keys of the

Search Report from Ginger R. DeMille

key input...

2/3,K/17 (Item 16 from file: 340)

DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

0215927 0528681

E/PARTY LINE

Inventors: KOEMAN MEINDERT (NL); SCHALKWIJK JAN (NL)

Assignee: PHILIPS ELECTRONICS NORTH AMERICA CORP

Assignee Code: 14365

	Kind	Publication Number	Date	Application Number	Date
	A	US 3201518	19650817		

Calculated Expiration: 19820817

Exemplary Claim: ...OF AN INDIVIDUAL BUSY SIGNAL, A SOURCE OF AN INDIVIDUAL
RELEASE SIGNAL, A SOURCE OF **TELEPHONE NUMBER** SIGNALS, AND MEANS FOR
GENERATING FIRST SIGNALS TO AN OPERATION INDICATING THAT THE
RESPECTIVE SUBSCRIBERS STATION IS BEING CALLED, EACH OF...

2/3,K/18 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01529562

A method and apparatus for routing telecommunications traffic

Verfahren und Vorrichtung zur Telekommunikationsverkehrsleitweglenkung

Procede et appareil destiees a acheminer le trafic de telecommunications

PATENT ASSIGNEE:

telecomFM Developments Ltd, (4170430), 895 Plymouth Road, Sough,

Berkshire SL1 4LP, (GB), (Applicant designated States: all)

INVENTOR:

Beatty, Trevor William, 6 Wexford Court, Oldfield Road, Maidenhead,

Berkshire SL6 1TD, (GB)

LEGAL REPRESENTATIVE:

Frost, Alex John et al (85791), Boulton Wade Tennant, Verulam Gardens 70

Gray's Inn Road, London WC1X 8BT, (GB)

PATENT (CC, No, Kind, Date): EP 1276306 A2 030115 (Basic)

APPLICATION (CC, No, Date): EP 2002254860 020710;

PRIORITY (CC, No, Date): GB 116831 010710

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;

IE; IT; LI; LU; MC; NL; PT; SE; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04M-015/00; H04Q-007/00

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200303	1047
SPEC A	(English)	200303	5631
Total word count - document A			6678
Total word count - document B			0

Search Report from Ginger R. DeMille

Total word count - documents A + B 6678

...CLAIMS as claimed in claim 3, wherein said routing means compares a predefined section of a **telephone number generated** by said **first** telecommunications device with a corresponding section of said stored telephone numbers in said storage means...

...as claimed in claim 19, whereby said routing means compares a predefined section of a **telephone number generated** by said **first** telecommunications device with a corresponding section of said stored telephone numbers in said storage means...

2/3,K/19 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01525588

Method and system for authorising modem dialling

Verfahren und System zur Wahlverbindungs-berechtigung eines Modems

Procede et systeme d'autorisation d'une connexion par appel utilisant un modem

PATENT ASSIGNEE:

Embatrix ApS, (3393450), Birkerød Kongevej 64, 3460 Birkerød, (DK),
(Applicant designated States: all)

INVENTOR:

Glob, Martin, Friisvej 6, 2635 Ishøj, (DK)

LEGAL REPRESENTATIVE:

Boesen, Johnny Peder et al (86331), Hofman-Bang Zacco A/S Hans Bekkevolds
Alle 7, 2900 Hellerup, (DK)

PATENT (CC, No, Kind, Date): EP 1273992 A1 030108 (Basic)

APPLICATION (CC, No, Date): EP 2001610072 010706;

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-001/00

ABSTRACT WORD COUNT: 142

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200302	784
SPEC A	(English)	200302	4757
Total word count - document A			5541
Total word count - document B			0
Total word count - documents A + B			5541

...SPECIFICATION perform, when run on a computer, the steps of
- detecting a command to dial a **telephone number** in a **first** control signal **generated** by the computer and sent to a modem connected to the computer;
- determining whether the...

...CLAIMS when run on a computer, the steps of
- detecting (502) a command to dial a **telephone number** in a **first** control signal **generated** by the computer and sent to a modem connected to the computer;
- determining (505) whether...

2/3,K/20 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01046860

Method for validation of electronic transactions

Verfahren zur Transaktionsbeglaubigung

Procede de validation de transactions

PATENT ASSIGNEE:

AT&T Corp., (589370), 32 Avenue of the Americas, New York, NY 10013-2412,
(US), (Applicant designated States: all)

INVENTOR:

Furman, Daniel Selig, 10 Fernwood Road, Summit, New Jersey 07901, (US)
Karam, Gerald Michael, 9B Sentinel Court, Chatham, New Jersey 07928, (US)
Unger, David G., 9 Buddy Lane, Mendham Township, New Jersey 07960, (US)

LEGAL REPRESENTATIVE:

Modiano, Guido, Dr.-Ing. et al (40786), Modiano, Josif, Pisanty & Staub,
Baaderstrasse 3, 80469 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 926611 A2 990630 (Basic)
EP 926611 A3 001220

APPLICATION (CC, No, Date): EP 98124230 981217;

PRIORITY (CC, No, Date): US 997086 971223

DESIGNATED STATES: DE; FR; GB; NL; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60; H04L-029/06; H04L-012/14

ABSTRACT WORD COUNT: 140

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9926	522
SPEC A	(English)	9926	3740
Total word count - document A			4262
Total word count - document B			0
Total word count - documents A + B			4262

...SPECIFICATION possible for a customer to provide valid password(s) to
the vendor site without having **first** called the 900 **telephone number**
to **generate** a charge. For example, the customer could have obtained
the required password(s) from a...

2/3,K/21 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01030324

MOBILE ELECTRONIC COMMERCE SYSTEM

MOBILES ELEKTRONISCHES HANDELSSYSTEM

SYSTEME DE COMMERCE ELECTRONIQUE MOBILE

PATENT ASSIGNEE:

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD, (216884), 1006, Oaza-Kadoma,
Kadoma-shi, Osaka 571-0000, (JP), (Applicant designated States: all)

INVENTOR:

TAKAYAMA, Hisashi, 21-22, Matsubara 4-chome, Setagaya-ku, Tokyo 156-0043,
(JP)

Search Report from Ginger R. DeMille

LEGAL REPRESENTATIVE:

Casalonga, Axel (14511), BUREAU D.A. CASALONGA - JOSSE Morassistrasse 8,
80469 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 950968 A1 991020 (Basic)
WO 9909502 990225

APPLICATION (CC, No, Date): EP 98937807 980813; WO 98JP3608 980813

PRIORITY (CC, No, Date): JP 97230564 970813

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9942	17239
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SPEC A	(English)	9942	160346
--------	-----------	------	--------

Total word count - document A			177585
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Total word count - document B			0
-------------------------------	--	--	---

Total word count - documents A + B			177585
------------------------------------	--	--	--------

...SPECIFICATION such a transfer can be avoided.

According to the invention cited in claim 51, a **first** electronic wallet **generates** a **telephone** card transfer certificate message confirming that the electronic telephone card stored in the second storage...

2/3,K/22 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00655907

System and method for processing telephone numbers.

System und Verfahren zum Verarbeiten von Telephonnummern.

Systeme et methode pour le traitement des numeros de telephone.

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749861), One Microsoft Way, Redmond, Washington
98052-6399, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Nixon, Toby L., 13920 120th Avenue Northeast, Kirkland, Washington 98034,
(US)

Menezes, Arul A., 13930 Northeast 13th Street No.6-2, Bellevue,
Washington 98005, (US)

LEGAL REPRESENTATIVE:

Patentanwalte Grunecker, Kinkeldey, Stockmair & Partner (100721),
Maximilianstrasse 58, D-80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 631418 A1 941228 (Basic)

APPLICATION (CC, No, Date): EP 94109756 940623;

PRIORITY (CC, No, Date): US 170999 930624; US 148057 931105

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04M-003/00;

ABSTRACT WORD COUNT: 167

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF2	4520
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SPEC A	(English)	EPABF2	10095
--------	-----------	--------	-------

Total word count - document A			14615
-------------------------------	--	--	-------

Search Report from Ginger R. DeMille

Total word count - document B 0
Total word count - documents A + B 14615

...CLAIMS of said station canonical telephone with said corresponding first portion of said expanded non-canonical **telephone number** and **generating a first** match signal if said first portion of said station canonical telephone number matches said corresponding...

2/3,K/23 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00655906

Automatic dialling system which generates appropriate location dependent prefixes.

System zur automatischen Nummernwahl und Erzeugung von geeigneten Ortsnetzzennzahlen.

Systeme de numerotation telephonique automatique engendrant prefixes locaux appropries.

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749861), One Microsoft Way, Redmond, Washington 98052-6399, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Menezes, Arul A., 13930 Northeast 13th Street, No.6-2, Bellevue, Washington 98005, (US)

LEGAL REPRESENTATIVE:

Patentanwalte Grunecker, Kinkeldey, Stockmair & Partner (100721), Maximilianstrasse 58, D-80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 631415 A1 941228 (Basic)

APPLICATION (CC, No, Date): EP 94109755 940623;

PRIORITY (CC, No, Date): US 170999 930624

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04M-001/274;

ABSTRACT WORD COUNT: 191

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS A	(English)	EPABF2	1690
----------	-----------	--------	------

SPEC A	(English)	EPABF2	4394
--------	-----------	--------	------

Total word count - document A	6084
-------------------------------	------

Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	6084
------------------------------------	------

...SPECIFICATION the station canonical telephone number with corresponding first and second portions of the callee canonical **telephone number**.

The matching means **generates a first** match signal if the first portion of the station canonical telephone number matches the corresponding...

...CLAIMS said matching means comparing said first portion of said station canonical telephone with said corresponding **first** portion of said selected canonical **telephone number** and **generating a first** match signal indicating that said first portion of said station canonical telephone number matches said...

...said matching means comparing said first portion of said station canonical telephone with said corresponding **first** portion of said callee canonical **telephone number** and **generating a first**

Search Report from Ginger R. DeMille

match signal indicating that said first portion of said station canonical telephone number matches said...signal to generate a callee telephone number.

14. A method using a telephone system of **generating** a callee **telephone number** from a **first** telephone location, the method comprising the steps of:
(a) defining a first telephone number for...

...portion; and

- (d) deleting said first corresponding portion if said first corresponding portion matches said **first** portion to **generate** a callee **telephone number**.

2/3,K/24 (Item 7 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00312867

Radio telephone apparatus.

Funktelefoneinrichtung.

Installation radiotelephonique.

PATENT ASSIGNEE:

KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho Saiwai-ku,
Kawasaki-shi Kanagawa-ken 210, (JP), (applicant designated states:
DE;FR;GB;SE)

INVENTOR:

Marui, Kuniyoshi, Patent Division 1-1 Shibaura 1-chome, Minato-ku Tokyo,
(JP)

LEGAL REPRESENTATIVE:

Freed, Arthur Woolf et al (30751), MARKS & CLERK 57-60 Lincoln's Inn
Fields, London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 293258 A1 881130 (Basic)
EP 293258 B1 931118

APPLICATION (CC, No, Date): EP 88304885 880527;

PRIORITY (CC, No, Date): JP 87134328 870529; JP 87134329 870529

DESIGNATED STATES: DE; FR; GB; SE

INTERNATIONAL PATENT CLASS: G10L-005/06; H04M-001/27;

ABSTRACT WORD COUNT: 139

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1857
CLAIMS B	(German)	EPBBF1	616
CLAIMS B	(French)	EPBBF1	791
SPEC B	(English)	EPBBF1	8464
Total word count - document A			0
Total word count - document B			11728
Total word count - documents A + B			11728

...CLAIMS data of telephone number;

means for recognizing the digital signals from said means for generating **and** for retrieving a **data** of **telephone number** corresponding to the recognized digital signals;

first manual switch for generating a voice dialing ...data of telephone number;

means for recognizing the digital signals from said means for generating **and** for retrieving a **data** of **telephone number** corresponding to the recognized digital signals;

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first manual switch for generating a voice dialing mode...
...and for retrieving a data of telephone number corresponding to the
recognized digital signals;
means for generating a termination signal in response to
the retrieval of said data of telephone number by said means for
recognizing;
first manual...
...and for retrieving a data of telephone number corresponding to the
recognized digital signals;
means for generating a termination signal in response
to the retrieval of said data of telephone number ;
first manual switch for generating a voice dialing mode
signal;
means for selecting a channel for broadcast of an origination
...

2/3,K/25 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01005234 **Image available**

**TELEPHONIC ADDRESSING FOR ESTABLISHING SIMULTANEOUS VOICE AND COMPUTER
NETWORK CONNECTIONS**

**ADRESSAGE TELEPHONIQUE PERMETTANT D'ETABLIR DES CONNEXIONS VOCALES ET
RESEAU INFORMATIQUE SIMULTANEEES**

Patent Applicant/Assignee:

SPRINT COMMUNICATIONS COMPANY L P, 6931 Sprint Parkway, Mail Stop
KSOPHT101-22100, Overland Park, KS 66251-2100, US, US (Residence), US
(Nationality)

Inventor(s):

PARKER Benjamin J, 9212 W. 100th Street, Overland Park, KS 66212, US,
WERNER Shane R, 16104 W. 127th Terrace, Olathe, KS 66062, US,
DIAZ Charles, 12160 Plainsman Drive, St. Louis, MO 63146, US,
FREDERICK Terry M, 13719 W. 82nd Terrace, Lenexa, KS 66215, US,
YU Terry T, 13129 Lamar Avenue, Overland Park, KS 66209, US,

Legal Representative:

PAVELKO Douglas V (agent), MacMillan, Sobanski & Todd, LLC, One Maritime
Plaza, Fourth Floor, 720 Water Street, Toledo, OH 43604, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200334692 A2-A3 20030424 (WO 0334692)

Application: WO 2002US31947 20021004 (PCT/WO US0231947)

Priority Application: US 2001978616 20011016; US 200134012 20011220; US
200233813 20020103; US 200258549 20020124; US 200258517 20020128; US
200258882 20020128; US 200258886 20020128; US 200285377 20020228; US
200285859 20020228; US 200285878 20020228

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 35728

Fulltext Availability:

Search Report from Ginger R. DeMille

Claims

Claim

... associated with a caller telephone number and the called party is associated with the called **telephone number**, to **generate** and transfer a **first** message indicating the called telephone number to a public data network for delivery to a...associated with a caller telephone number and the called party is associated with the called **telephone number**, to **generate** and transfer a **first** message indicating the called telephone number to a public data network for delivery to a...

2/3,K/26 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00976226 **Image available**

METHOD AND APPARATUS FOR RESOLVING AN ENTITY IDENTIFIER INTO AN INTERNET ADDRESS USING A DOMAIN NAME SYSTEM (DNS) SERVER

PROCEDE ET APPAREIL DE RESOLUTION D'UN IDENTIFICATEUR D'ENTITES EN UNE ADRESSE INTERNET A L'AIDE D'UN SERVEUR DE SYSTEME DE NOM DE DOMAINE ET UNE BASE DE DONNEES DE PORTABILITE D'IDENTIFICATEURS D'ENTITES

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET L M ERICSSON (publ), S-126 25 Stockholm, SE, SE
(Residence), SE (Nationality)

Inventor(s):

KHELLO Robert, Storskiftesvagen 24, S-145 60 Norsborg, SE,
COBO Miguel, Villagatan 24, S-114 32 Stockholm, SE,
SAMUKIC Antun, C. Monte Alto, 26, E-28223 Pozuelo de Alarcon Madrid, ES,
FERRARO-ESPARZA Victor, C. Emilio Vargas, 19 3 A2, E-28043 Madrid, ES,

Legal Representative:

BOESTAD Kajsa (agent), Ericsson AB, Patent Unit Internet Applications,
S-164 80 Stockholm, SE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200305664 A2-A3 20030116 (WO 0305664)

Application: WO 2002SE1165 20020614 (PCT/WO SE0201165)

Priority Application: US 2001899551 20010706

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9422

Fulltext Availability:

Claims

Claim

... the entity identifier database is a telephone number portability database, and wherein the calling entity **generates** a **first telephone number** query for the telephone number and provides the first telephone number query to the first...

...comprising:

Search Report from Ginger R. DeMille

after receiving the network prefix, the first server including the network prefix in the **first telephone number** query to **generate** a second **telephone number** query.

13 The method in claim 12, furtlier comprising:
the first server sending the second...

2/3,K/27 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00963611 **Image available**

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES**

Patent Applicant/Assignee:

THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US
, US (Residence), US (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US
, US (Residence), US (Nationality), (Designated only for: US)

DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO
63043, US, US (Residence), US (Nationality), (Designated only for: US)

HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US,
US (Residence), US (Nationality), (Designated only for: US)

KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US
(Residence), US (Nationality), (Designated only for: US)

SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US
(Residence), US (Nationality), (Designated only for: US)

TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US
(Residence), US (Nationality), (Designated only for: US)

KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite
1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200297700 A2 20021205 (WO 0297700)

Application: WO 2001US51431 20011019 (PCT/WO US0151431)

Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 237932

Fulltext Availability:

Detailed Description

Detailed Description

Search Report from Ginger R. DeMille

... information to be viewed within the reservation system.

1. KeyRenter ID information: Name (Last Name* First Name*), Current Address, **Phone Number** (s), Social Security Number, Date of Birth, Age, and Length of Time lived at the above address...screen, on following page.

3. Customer Number - Displays insurance company 'Bill-to Customer Number.' 4. **Phone Number** - Displays adjustor **phone number**.

5. Number of Calls - Displays number of calls to be made to Adjustor(s).

6...

2/3,K/28 (Item 4 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00933152 **Image available**

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES, FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

Patent Applicant/Assignee:

THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US
, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US
, US (Residence), US (Nationality), (Designated only for: US)

DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO 63043, US, US (Residence), US (Nationality), (Designated only for: US)

HASELHORST Randall Allan, 1016 Scenic Oaks Court, Imperial, MO 63052, US, US (Residence), US (Nationality), (Designated only for: US)

KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US (Residence), US (Nationality), (Designated only for: US)

SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US (Residence), US (Nationality), (Designated only for: US)

TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US (Residence), US (Nationality), (Designated only for: US)

KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HAFERKAMP Richard E (et al) (agent), HOWELL & HAFERKAMP, L.C., Suite 1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200267175 A2 20020829 (WO 0267175)

Application: WO 2001US51437 20011019 (PCT/WO US0151437)

Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Search Report from Ginger R. DeMille

Filing Language: English
Fulltext Word Count: 243912

Fulltext Availability:
Detailed Description

Detailed Description

... reference information to be @wed within the reservation system.

KeyRenter ID information: Name (Last Name* **First** Name*), Current
Address, **Phone Number** (s), Social Security Number, Date of Birth,

2/3,K/29 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00749109 **Image available**

MULTIPLE SERVICES PER TRIGGER
SERVICES MULTIPLES PAR DECLENCHEUR

Patent Applicant/Assignee:

BELLSOUTH INTELLECTUAL PROPERTY CORPORATION, Suite 510, 824 Market
Street, Wilmington, DE 19801, US, US (Residence), US (Nationality),
(For all designated states except: US)

Patent Applicant/Inventor:

TUCKER Brenda N, 2155 River Cliff Drive, Roswell, GA 30076, US, US
(Residence), US (Nationality), (Designated only for: US)
SCOTT David A, 3100 Wyntree Drive, Norcross, GA 30071, US, US (Residence)
, US (Nationality), (Designated only for: US)

Legal Representative:

GOTTS Lawrence J, Crowell & Moring LLP, 1001 Pennsylvania Avenue, N.W.,
Washington, DC 20004-2595, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200062559 A1 20001019 (WO 0062559)

Application: WO 99US28353 19991201 (PCT/WO US9928353)

Priority Application: US 99129116 19990414; US 99323677 19990602

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA

UG US UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9802

Fulltext Availability:
Detailed Description

Detailed Description

... messages for the subscriber; and

Simultaneous Ringing: upon receiving an incoming call intended for a
first telephone number ; generating multiple calls to a list of
predetermined telephone numbers.

The foregoing disclosure of embodiments of...

2/3,K/30 (Item 6 from file: 349)

Search Report from Ginger R. DeMille

DIALOG(R)File 349:PCT FULLTEXT
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00460656 **Image available**

APPARATUS FOR AN IMPROVED ISDN TERMINAL ADAPTER AND METHODS FOR USE THEREIN
APPAREIL POUR ADAPTEUR DE TERMINAL RNIS AMELIORE ET PROCEDES AFFERENTS

Patent Applicant/Assignee:

3COM CORPORATION,

Inventor(s):

BRENNAN Daniel M,

CHEN Cheng T,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9851120 A2 19981112

Application: WO 97US23609 19971219 (PCT/WO US9723609)

Priority Application: US 97852657 19970507; US 97852658 19970507

Designated States: AU CN JP KR NZ

Publication Language: English

Fulltext Word Count: 20101

Fulltext Availability:

Detailed Description

Detailed Description

... ISDN telephone

number. Inasmuch as the correct SPID format has now
been determined for the **first telephone number**, SPID
generation operation 440 builds the SPID for the second
number using this particular format. This "second..."

2/3,K/31 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00450521 **Image available**

USER REGISTRATION IN A TELECOMMUNICATION NETWORK
ENREGISTREMENT UTILISATEUR DANS UN RESEAU DE TELECOMMUNICATION

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET LM ERICSSON (publ),

Inventor(s):

BERGLUND Jan,

SVEDBERG Johan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9840985 A1 19980917

Application: WO 98SE329 19980224 (PCT/WO SE9800329)

Priority Application: SE 97870 19970311

Designated States: AU BR CA CN JP KR MX NO SG AT BE CH DE DK ES FI FR GB GR

IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 8401

Fulltext Availability:

Claims

Claim

... line

in use of said computer, that said service retrieves the
record associated with said **first telephone number**, that said
service **generates** a NRV, that said service stores said NRV in
association with said first telephone number...

2/3,K/32 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00268342 **Image available**

TELEPHONE NETWORK PERFORMANCE MONITORING METHOD AND SYSTEM
SYSTEME ET PROCEDE DE CONTROLE DU FONCTIONNEMENT D'UN RESEAU TELEPHONIQUE

Patent Applicant/Assignee:

MCI TELECOMMUNICATIONS CORPORATION,

Inventor(s):

HARDY William Christopher,
JOHNSON Thomas Hartley Jr,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9416515 A1 19940721

Application: WO 93US5205 19930602 (PCT/WO US9305205)

Priority Application: US 932876 19930114

Designated States: AU CA JP KR AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT
SE

Publication Language: English

Fulltext Word Count: 19114

Fulltext Availability:

Detailed Description

Detailed Description

... set to a phone mode and connected to the phone
line. Tones representative of the **first read phone number** are
generated
in DTN1F transceiver 52 and fed, with proper amplification by summing
amplifier 60, to phone...

2/3,K/33 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00197716

TELEPHONE-SWITCHED NETWORK, AUTOMATIC METER-READING SYSTEM BASED UPON
SERVICE ADDRESS

RESEAU DE COMMUTATION TELEPHONIQUE, SYSTEME AUTOMATIQUE DE LECTURE DU
COMPTEUR BASE SUR L'ADRESSE DE SERVICE

Patent Applicant/Assignee:

AMERITECH SERVICES INC,

Inventor(s):

JAHN Ronald S,
COWELL Thomas H,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9115074 A1 19911003

Application: WO 91US1688 19910313 (PCT/WO US9101688)

Priority Application: US 90789 19900319

Designated States: AT AU BE CA CH DE DK ES FR GB GB GR IT LU NL SE

Publication Language: English

Fulltext Word Count: 7597

Fulltext Availability:

Detailed Description

Detailed Description

... nonvolatile random-access memory

Search Report from Ginger R. DeMille

from address-locations 20000H to 40000H - are used for
storing the **telephone - number /service-address generated**
after the **first** complete cycle of automatic meter
reading of all of the M.I.U.Is of...

2/3,K/34 (Item 1 from file: 351)

DIALOG(R)File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

011246141 **Image available**

WPI Acc No: 1997-224044/199720

XRPX Acc No: N97-185476

**Telephone apparatus with bell cutoff button for ISDN digital telephone
network - has indicator flashing when it is determined that first
transmission telephone number is same as second transmission number thus
allowing cutting off of ringing without lifting receiver**

Patent Assignee: KANDA TSUSHIN KOGYO KK (KAND-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9069877	A	19970311	JP 95246589	A	19950831	199720 B

Priority Applications (No Type Date): JP 95246589 A 19950831

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 9069877	A		4	H04M-001/66	

...Abstract (Basic): a ringing signal if the second telephone number is the
same as compared to the **first telephone number**, since the
generation of the ringing signal is stopped by a bell cutoff button
(81...

2/3,K/35 (Item 2 from file: 351)

DIALOG(R)File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

010318370 **Image available**

WPI Acc No: 1995-219633/199529

XRPX Acc No: N95-172404

**Telephone call service processing system - tells called party by
predetermined call waiting tone about nature of incoming calls during
call reception process**

Patent Assignee: FUJITSU LTD (FUJI); FUJITSU TOHOKU TSUSHIN SYSTEM KK
(FUJI-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7131528	A	19950519	JP 93273999	A	19931102	199529 B

Priority Applications (No Type Date): JP 93273999 A 19931102

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 7131528	A		12	H04M-003/42	

...Abstract (Basic): group of persons. During a telephone call, when the
incoming call corresponds to the ordinary **telephone number**, an unit
generates a first call waiting tone...

Search Report from Ginger R. DeMille

2/3,K/36 (Item 3 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

007066566
WPI Acc No: 1987-066563/198710
XRPX Acc No: N87-050532

**Automatic telephone-answering system - has message position indication
recorded and reproduced as incoming cue**

Patent Assignee: SONY CORP (SONY)
Inventor: TADASHI Y
Number of Countries: 005 Number of Patents: 007
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 213903	A	19870311	EP 86306537	A	19860822	198710 B
JP 62051859	A	19870306				198715
CA 1257723	A	19890718				198933
US 4852150	A	19890725	US 86900847	A	19860827	198937
EP 213903	B1	19930127	EP 86306537	A	19860822	199304
DE 3687611	G	19930311	DE 3687611	A	19860822	199311
			EP 86306537	A	19860822	
KR 9502758	B1	19950324	KR 867247	A	19860830	199707

Priority Applications (No Type Date): JP 85192456 A 19850831
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 213903	A	E	19		
US 4852150	A		6		
EP 213903	B1	E	9	H04M-001/65	
DE 3687611	G			H04M-001/65	Based on patent EP 213903
KR 9502758	B1			H04M-001/65	

...Abstract (Equivalent): 1,2) operable to place a call to a telephone set identified by a respective **telephone number** ; signal **generator** means (21) for **generating** a plurality of **first** signals having respective predetermined frequencies for transmission over a telephone line in accordance with the...

2/3,K/37 (Item 1 from file: 410)
DIALOG(R)File 410:Chronolog(R)
(c) 2004 The Dialog Corporation. All rts. reserv.

00024473DIALOG CHRONOLOG

TITLE: DIALOG REPORT + DISCLOSURE II = Fantastic Results!
PUBLICATION DATE: January 1985

...TEXT: the required data arranged in four columns: Company Name (CO), City (CY), State (ST), and **Telephone Number** (TE).

Before **creating** your **first** report, read carefully DIALOG Technical Note #7 (July, 1984) for an in-depth explanation of...

2/3,K/38 (Item 1 from file: 652)
DIALOG(R)File 652:US Patents Fulltext
(c) format only 2002 The Dialog Corp. All rts. reserv.

00793959

Search Report from Ginger R. DeMille

Utility

COMMUNICATIONS SYSTEMS HAVING A SELECTIVE FACSIMILE OUTPUT

PATENT NO.: 3,920,896
ISSUED: November 18, 1975 (19751118)
INVENTOR(s): Bishop, Sarah-Ann, Rochester, NY (New York), US (United States of America)
Marmion, Joseph D., Denton, TX (Texas), US (United States of America)
Montante, Alan R., Penfield, NY (New York), US (United States of America)
ASSIGNEE(s): Xerox Corporation, (A U.S. Company or Corporation), Stamford, CT (Connecticut), US (United States of America)
Assignee Code(s): 934481
APPL. NO.: 5-456,427
FILED: March 29, 1974 (19740329)
FULL TEXT: 8731 lines

...area. As the input header information is analyzed under program control, output header information is **created** in an output work area and is then written onto a RAD unit in a...

2/3,K/39 (Item 2 from file: 652)

DIALOG(R)File 652:US Patents Fulltext
(c) format only 2002 The Dialog Corp. All rts. reserv.

00793958

Utility

COMMUNICATIONS SYSTEMS HAVING A SELECTIVE FACSIMILE OUTPUT

PATENT NO.: 3,920,895
ISSUED: November 18, 1975 (19751118)
INVENTOR(s): Vieri, Bruno J., Dallas, TX (Texas), US (United States of America)
Friedman, Carl D., Richardson, TX (Texas), US (United States of America)
ASSIGNEE(s): Xerox Corporation, (A U.S. Company or Corporation), Stamford, CT (Connecticut), US (United States of America)
Assignee Code(s): 934481
APPL. NO.: 5-456,426
FILED: March 29, 1974 (19740329)
FULL TEXT: 8515 lines

...area. As the input header information is analyzed under program control, output header information is **created** in an output work area and is then written onto a RAD unit in a...

2/3,K/40 (Item 1 from file: 654)

DIALOG(R)File 654:US Pat.Full.
(c) Format only 2004 The Dialog Corp. All rts. reserv.

5556480 **IMAGE Available

Utility

Method and system for providing multiple services per trigger

Inventor: Tucker, Brenda N., Roswell, GA
Scott, David A., Norcross, GA
Assignee: BellSouth Intellectual Property Corporation (02), Wilmington, DE
Examiner: Bui, Bing (Art Unit: 262)
Combined Principal Attorneys: Pittman LLP, Shaw

Search Report from Ginger R. DeMille

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6700968	A	20040302	US 2003347458	20030121
Continuation	US 6532285	A		US 99323677	19990602

Fulltext Word Count: 7012

Description of the Invention:

...Simultaneous Ringing: upon receiving an incoming call intended for a **first telephone number** ; **generating** multiple calls to a list of predetermined telephone numbers...

2/3,K/41 (Item 2 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

5445598 **IMAGE Available

Derwent Accession: 2004-058330

Utility

REASSIGNED

Wireless centrex services

Inventor: Chow, Albert, 340 St. Nicholas Ave., Hillsdale, NJ, 07642
Kim, Jinman, 25 Hickory Pl. #A22, Chatham, NJ, 07928
Russell, Jesse Eugene, 2 Thames Ave., Piscataway, NJ, 08854
Wang, Spencer, 19 Warwick Rd., Parsippany, NJ, 07054
Ying, Wenchu, 4 Larch Rd., Cedar Knolls, NJ, 07927

Assignee: Unassigned

Examiner: Urban, Edward F. (Art Unit: 265)

Assistant Examiner: Trinh, Sonny

Law Firm: Banner & Witcolf

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6654615	A	20031125	US 99459324	19991213
CIP	Pending			US 98224272	19981231
CIP	Pending			US 98223567	19981231

Fulltext Word Count: 66413

Description of the Invention:

...the NSP 106 and the LDS 104. This exemplary interface carries AIN messages which are **generated** by the LDS 104, sent to the NSP 106 for processing, and sent back to...

2/3,K/42 (Item 3 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

5325677 **IMAGE Available

Derwent Accession: 2003-754690

Utility

E/ Providing collaborative installation management in a network-based supply chain environment

Search Report from Ginger R. DeMille

Inventor: Mikurak, Michael G., Hamilton, NJ
Assignee: Accenture, LLP (02), Palo Alto, CA
Accenture LLP (Code: 63692)
Examiner: Khatri, Anil (Art Unit: 212)
Law Firm: Oppenheimer Wolff & Donnelly, LLP
Combined Principal Attorneys: Nader, Rambed

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6606744	A	20030812	US 99444654	19991122

Fulltext Word Count: 156287

Description of the Invention:

...there are approximately 20,000 end offices. The concatenation of the area code and the **first** three digits of the **telephone number** uniquely specify an end office and help dictate the rate and billing structure...

2/3,K/43 (Item 4 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005255843 **IMAGE Available

Derwent Accession: 2000-628421

Method and system for providing multiple services per trigger

Inventor: Brenda Tucker, INV

David Scott, INV

Correspondence Address: SHAW PITTMAN IP GROUP, 1650 TYSONS BOULEVARD,
MCLEAN, VA, 22102, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030108174	A1	20030612	US 2003347458	20030121
Continuation	US 6532285			US 99323677	19990602
Provisional				US 60-129116	19990414

Fulltext Word Count: 11733

Description of the Invention:

...0058] Simultaneous Ringing: upon receiving an incoming call intended for a **first telephone number**; **generating** multiple calls to a list of predetermined telephone numbers...

2/3,K/44 (Item 5 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005216743 **IMAGE Available

Derwent Accession: 2003-522171

Entertainment monitoring system and method

Inventor: Tim Britt, INV

Wayne Miller, INV

Mark Guibord, INV

Jeff George, INV

Search Report from Ginger R. DeMille

Doug Huber, INV
Robert Perry, INV
John-Paul Pochin, INV

Correspondence Address: HOWARD & HOWARD ATTORNEYS, P.C., THE PINEHURST
OFFICE CENTER, SUITE #101 39400 WOODWARD AVENUE, BLOOMFIELD HILLS, MI,
48304-5151, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030069071	A1	20030410	US 2001967571	20010928

Fulltext Word Count: 42143

Description of the Invention:

...following fields will be output to the mailing list file: Event
Name, Salutation, Last Name, **First Name**, **Generation**, **Phone Number**
, Extension, Patron ID. When the direct e-mail is selected, the following
fields are output...

2/3,K/45 (Item 6 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005155159 **IMAGE Available

Derwent Accession: 2003-370858

**Method and apparatus for resolving an entity identifier into an internet
address using a domain name system (DNS) server and an entity identifier
portability database**

Inventor: Robert Khello, INV
Miguel Cobo, INV
Victor Ferraro-Esparza, INV
Antun Samukic, INV

Correspondence Address: NIXON & VANDERHYE P.C., 8th Floor 1100 North Glebe
Road, Arlington, VA, 22201, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030007482	A1	20030109	US 2001899551	20010706

Fulltext Word Count: 13086

Non-exemplary or Dependent Claim(s):

...the entity identifier database is a telephone number portability
database, and wherein the calling entity **generates a first
telephone number** query for the telephone number and provides the
first telephone number query to the first...

...comprising: after receiving the network prefix, the first server
including the network prefix in the **first telephone number**
query to **generate** a second **telephone number** query

2/3,K/46 (Item 7 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

Search Report from Ginger R. DeMille

0005091353 **IMAGE Available

Derwent Accession: 2002-728872

Method and telephone device for exchanging calls from plural areas with a single exchange

Inventor: Mitsuru Hayashi, INV

Assignee: NEC CORPORATION (3), TOKYO, JP

Correspondence Address: YOUNG & THOMPSON, 745 SOUTH 23RD STREET 2ND FLOOR,
ARLINGTON, VA, 22202

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20020146111	A1	20021010	US 200295067	20020312
Priority				JP 200169216	20010312

Fulltext Word Count: 7458

Summary of the Invention:

...code or not, and for adding the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number designates one of the telephone numbers grouped by the caller area code; and...

...predetermined telephone numbers or not, according to the counted number. The controller circuit outputs the **first telephone number** to the signal **generator** circuit when the **first telephone number** is one of the predetermined telephone numbers...top digit of the first telephone number. In this case, the controller circuit outputs the **first telephone number** to the signal **generator** circuit when the **first telephone number** is one of the predetermined telephone numbers...

...device The controller circuit then adds the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number designates one of the telephone numbers grouped by the caller area code...number. Next, the controller circuit adds the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number is one of the predetermined telephone numbers. Then, the controller circuit outputs the...

...caller area code or not; adding the caller area code to the top of the **first telephone number** in order to **generate** a second **telephone number** according to the result of the judging step; and sending the second telephone number to...of the counting step; and adding the caller area code to the top of the **first telephone number** in order to **generate** a second **telephone number** according to the result of the judging step; and sending the second telephone number to...

Exemplary or Independent Claim(s):

...code or not, and for adding the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number designates one of the telephone numbers grouped by the caller area code; and...

...caller area code or not; adding the caller area code to the top of the **first telephone number** in order to **generate** a second **telephone number** according to the result of the judging step; and sending the second telephone number to...

Search Report from Ginger R. DeMille

Non-exemplary or Dependent Claim(s):

...one of predetermined telephone numbers or not, according to the counted number; and outputs the **first telephone number** to the signal **generator** circuit when the **first telephone number** is one of the predetermined telephone numbers...

...according to at least one top digit of the first telephone number; and outputs the **first telephone number** to the signal **generator** circuit when the **first telephone number** is one of the predetermined telephone numbers...from the storage device; and adds the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number designates one of the telephone numbers grouped by the caller area code...

...according to the counted number; adds the caller area code to the top of the **first telephone number** to **generate** a second **telephone number** when the **first** telephone number is one of the predetermined telephone numbers; and outputs the second telephone number...of the counting step; and adding the caller area code to the top of the **first telephone number** in order to **generate** a second **telephone number** according to the result of the judging step; and sending the second telephone number to...

2/3,K/47 (Item 8 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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4853597 **IMAGE Available

Derwent Accession: 2003-403275

Utility

E/ Video telephony

Inventor: Parker, Benjamin J., Overland Park, KS

Werner, Shane R., Olathe, KS

Diaz, Chuck, St. Louis, MO

Frederick, Terry M., Lenexa, KS

Assignee: Sprint Communications Company, LP (02), Overland Park, KS

Sprint Communications Co L P (Code: 48220)

Examiner: Ramakrishnaiah, Melur (Art Unit: 263)

Combined Principal Attorneys: Ball, Harley R.; Funk, Steven J.; Robb, Kevin D.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6545697	A	20030408	US 2001978616	20011016

Fulltext Word Count: 9300

Non-exemplary or Dependent Claim(s):

...associated with a caller telephone number and the called party is associated with the called **telephone number**, to **generate** and transfer a **first** message indicating the called telephone number to a public data network for delivery to a...

2/3,K/48 (Item 9 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

Search Report from Ginger R. DeMille

4838787 **IMAGE Available

Derwent Accession: 2000-628421

Utility

E/ Method and system for providing multiple services per trigger

Inventor: Tucker, Brenda N., Roswell, GA

Scott, David A., Norcross, GA

Assignee: BellSouth Intellectual Property Corporation (02), Wilmington, DE

BellSouth Intellectual Property Corp (Code: 55977)

Examiner: Matar, Ahmad F. (Art Unit: 262)

Assistant Examiner: Bui, Bing

Law Firm: Shaw Pittman LLP

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6532285	A	20030311	US 99323677	19990602

Fulltext Word Count: 8430

Description of the Invention:

...Simultaneous Ringing: upon receiving an incoming call intended for a **first telephone number** ; **generating** multiple calls to a list of predetermined telephone numbers...

2/3,K/49 (Item 10 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4804471 **IMAGE Available

Derwent Accession: 2003-327706

Utility

E/ Architecture and method for using an advanced intelligent network (AIN) to reduce voice switch and trunk loading

Inventor: Lin, Kailih David, Boulder, CO

Corey, Douglas A., Boulder, CO

Behmer, Lawrence A., Boulder, CO

Assignee: Qwest Communications International, Inc. (02), Denver, CO

Qwest Communications International Inc (Code: 59878)

Examiner: Yao, Kwang B. (Art Unit: 264)

Law Firm: Marsh Fischmann & Breyfogle LLP

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6501753	A	20021231	US 96715985	19960919

Fulltext Word Count: 11345

Description of the Invention:

...the search in response to the first message for information or data corresponding to the **first termination telephone number** and to **generate** the second message to direct the central office switch to route the modem call to...

2/3,K/50 (Item 11 from file: 654)

DIALOG(R) File 654:US Pat.Full.

Search Report from Ginger R. DeMille

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4769167 **IMAGE Available

Derwent Accession: 2003-196766

Utility

E/ Internet routing system

Inventor: Khuc, Minh Duy, Overland Park, KS

Assignee: Sprint Communications Company L.P. (02), Kansas City, MO

Sprint Communications Co L P (Code: 48220)

Examiner: Yao, Kwang B. (Art Unit: 264)

Combined Principal Attorneys: Ball, Harley R.; Funk, Steven J.; Robb, Kevin D.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6470008	A	20021022	US 98112566	19980709

Fulltext Word Count: 5760

Non-exemplary or Dependent Claim(s):

...processing the **telephone number** from the **first** query to
generate and transfer a second query to the service operation...

2/3,K/51 (Item 12 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4693193 **IMAGE Available

Derwent Accession: 1998-507077

Utility

E/ User registration

Inventor: Svedberg, Johan, Stockholm, SE

Berglund, Jan, Tyreso, SE

Assignee: Telefonaktiebolaget LM Ericsson (publ) (03), Stockholm, SE

Telefonaktiebolaget L M Ericsson SE (Code: 27980)

Examiner: Nguyen, Duc (Art Unit: 263)

Law Firm: Burns, Doane, Swecker & Mathis, L.L.P.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6400812	A	20020604	US 9832951	19980302
Priority				SE 97870	19970311

Fulltext Word Count: 7473

Exemplary or Independent Claim(s):

...said service retrieves a record associated with said **first**
telephone number ; said service **generates** a non-repeating value
(NRV) and stores said NRV in association with said first telephone...

2/3,K/52 (Item 13 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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Search Report from Ginger R. DeMille

4684902 **IMAGE Available

Derwent Accession: 2001-104699

Utility

E/ Wireless telecommunication system having subscriber advanced personal service

Inventor: Peltonen, Miika P, Oulu, FI

Assignee: Nokia Mobile Phones, Ltd. (03), Espoo, FI

Nokia Mobile Phones Ltd FI (Code: 26479)

Examiner: Le, Thanh Cong (Art Unit: 264)

Assistant Examiner: Woldetattios, Yemane

Law Firm: Harrington & Smith, LLP

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6393274	A	20020521	US 99327935	19990608

Fulltext Word Count: 9367

Non-exemplary or Dependent Claim(s):

...A method as in claim 2, wherein the step of determining includes a step of **generating** the **telephone number** by modifying a **first** telephone number that was transmitted with the request14. A system as in claim 12, wherein said interpreter **generates** the **telephone number** by modifying a **first** telephone number that was transmitted with the request....

2/3,K/53 (Item 14 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4382519 **IMAGE Available

Derwent Accession: 2001-069599

Utility

E/ Apparatus for an improved ISDN terminal adapter having automatic ISDN switch detection and methods for use therein

Inventor: Best, Reginald P., Somerset, NJ

Brennan, Daniel M., Hillsdale, NJ

Chen, Cheng T., Holmdel, NJ

Assignee: 3Com Corporation (02), Santa Clara, CA

3Com Corp (Code: 37780)

Examiner: Pham, Chi H. (Art Unit: 271)

Assistant Examiner: Nguyen, Kim T.

Law Firm: Michaelson & Wallace

Combined Principal Attorneys: Michaelson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6118796	A	20000912	US 97852659	19970507

Fulltext Word Count: 19524

Description of the Invention:

...ISDN telephone number. Inasmuch as the correct SPID format has now been determined for the **first telephone number**, SPID **generation** operation 440 builds the SPID for the second number using this particular format. This "second...

Search Report from Ginger R. DeMille

2/3,K/54 (Item 15 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4328615 **IMAGE Available

Derwent Accession: 1996-443512

Utility

E/ Service provision in a telecommunications network

Inventor: Cretch, Philip P, Suffolk, GB

Assignee: British Telecommunications public limited company (03), London, GB

British Telecommunications PLC GB (Code: 35269)

Examiner: Zele, Krista (Art Unit: 272)

Assistant Examiner: Bui, Bing

Law Firm: Nixon & Vanderhye P.C.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6069944	A	20000530	US 97913605	19971029
PCT	WO 9629830		19960926	WO 96GB703	19960322
			371:19971029		
			102e:19971029		
Priority				EP 95301919	19950322

Fulltext Word Count: 2273

Summary of the Invention:

...to modify translations, wherein prior to effecting any modification of data relating to a specified **first telephone number** the or each service **creation** point is arranged to recover existing data from the respective service control centre to permit...

2/3,K/55 (Item 16 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4285605 **IMAGE Available

Derwent Accession: 1998-610794

Utility

E/ Apparatus for an improved ISDN terminal adapter having baud rate unblocking and methods for use therein

Inventor: Brennan, Daniel M., Hillsdale, NJ

Assignee: 3Com Corporation (02), Santa Clara, CA

3Com Corp (Code: 37780)

Examiner: Patel, Ajit (Art Unit: 272)

Assistant Examiner: Pizarro, Ricardo

Law Firm: Michaelson & Wallace

Combined Principal Attorneys: Michealson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6031848	A	20000229	US 97852658	19970507

Fulltext Word Count: 18923

Search Report from Ginger R. DeMille

Description of the Invention:

...ISDN telephone number. Inasmuch as the correct SPID format has now been determined for the **first telephone number**, SPID **generation** operation 440 builds the SPID for the second number using this particular format. This "second..."

2/3,K/56 (Item 17 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4256026 **IMAGE Available

Derwent Accession: 2000-115495

Utility

REASSIGNED

E/ Apparatus for an improved ISDN terminal adapter having automatic SPID configuration and methods for use therein

Inventor: Best, Reginald P., Somerset, NJ

Brennan, Daniel M., Hillsdale, NJ

Chen, Cheng T., Holmdel, NJ

Assignee: 3Com Corporation (02), Santa Clara, CA

3Com Corp (Code: 37780)

Examiner: Patel, Ajit (Art Unit: 272)

Assistant Examiner: Pizarro, Richardo M.

Law Firm: Michaelson & Wallace

Combined Principal Attorneys: Michaelson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6005846	A	19991221	US 97852656	19970507

Fulltext Word Count: 20497

Description of the Invention:

...ISDN telephone number. Inasmuch as the correct SPID format has now been determined for the **first telephone number**, SPID **generation** operation 440 builds the SPID for the second number using this particular format. This "second..."

2/3,K/57 (Item 18 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4176647 **IMAGE Available

Derwent Accession: 1998-610794

Utility

M/ System for ISDN terminal adapter DCE for automatically negotiating data compression with it's PPP peer when DTE is unable or unwilling to negotiate compression

Inventor: Brennan, Daniel M., Hillsdale, NJ

Chen, Cheng T., Holmdel, NJ

Assignee: 3Com Corporation (02), Santa Clara, CA

3Com Corp (Code: 37780)

Examiner: Lee, Thomas C. (Art Unit: 272)

Assistant Examiner: Perveen, Rehana

Law Firm: Michaelson & Wallace

Combined Principal Attorneys: Michaelson, Peter L.

Search Report from Ginger R. DeMille

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5931928	A	19990803	US 97852657	19970507

Fulltext Word Count: 19111

Description of the Invention:

...ISDN telephone number. Inasmuch as the correct SPID format has now been determined for the **first telephone number**, SPID **generation** operation 440 builds the SPID for the second number using this particular format. This "second..."

2/3,K/58 (Item 19 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4167877 **IMAGE Available

Derwent Accession: 1998-569360

Utility

E/ Group message delivery system

Inventor: Binns, Walter Patrick, Upper Montclair, NJ

Hanson, Bruce Lowell, Little Silver, NJ

Schmidt, Frederick Kenneth, Califon, NJ

Assignee: AT&T (02), New York, NY

AT&T Corp (Code: 16046)

Examiner: Weaver, Scott (Art Unit: 272)

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 5923733	A	19990713	US 96671384	19960627

Fulltext Word Count: 5172

Summary of the Invention:

...a group message delivery system that includes a group message controller. The group message controller **generates** a group **telephone number** based on **first** information received from a first caller. The group message controller responds to a call to...

Non-exemplary or Dependent Claim(s):

...by a first party calling the group message controller through the telephone network and inputting **first** information to **generate** a group **telephone number** associated with a plurality of member telephone numbers,

2/3,K/59 (Item 20 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4122977 **IMAGE Available

Derwent Accession: 1998-274557

LitAlert Accession: P1999-45-09; P2001-37-14 **See File 670 for Litigation

Utility

E/ Voice caller I.D. apparatus

Search Report from Ginger R. DeMille

Inventor: Lim, Boon-Chen, Taikoosing, HK
 Lim, Yeung-How, Taikoosing, HK
 Assignee: Cybiotronics, Ltd. (03), HK
 Cybiotronics Ltd HK
 Examiner: Loomis, Paul (Art Unit: 273)
 Assistant Examiner: Barnie, Rexford N.
 Law Firm: Townsend and Townsend and Crew LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5883942	A	19990316	US 97788508	19970124
Provisional				US 60-31659	19961020
				US 60-37738	19961121

Fulltext Word Count: 10342

Non-exemplary or Dependent Claim(s):

...telephone number in response to selection of one of three actuators,
 wherein selection of a **first** actuator **creates** said out-going
telephone number consisting of said exchange and said extension,
 wherein selection of a second actuator creates said...

2/3,K/60 (Item 21 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4011417 **IMAGE Available

Derwent Accession: 1998-413493

Utility

REASSIGNED

E/ System and associated method for historical dialing

Inventor: Youngs, Edward A., 4791 Franklin Dr., Boulder, CO, 80301

Marics, Monica A., 916 12th St., Boulder, CO, 80302

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Tsang, Fan S. (Art Unit: 272)

Law Firm: Sheridan Ross & McIntosh

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5781616	A	19980714	US 96681024	19960722

Fulltext Word Count: 8375

Summary of the Invention:

...the first termination telephone number includes the steps of
 searching for information corresponding to the **first** termination
telephone number and **generating** an instruction corresponding to the
 information retrieved during the search. Processing the first termination
 telephone...

Description of the Invention:

...stored program control 24, the stored program control 24 processes
 the service code and the **first** termination **telephone number** to
generate a data specific query (e.g., second[sub]-- termination[sub]--
 telephone[sub]-- number (first[sub]...

Search Report from Ginger R. DeMille

2/3,K/61 (Item 22 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3947782 **IMAGE Available

Derwent Accession: 1998-019248

Utility

E/ Video player with telephone interface to provide telephone answering and dialing functions with on-screen display

Inventor: Bae, Jum-han, Suwon, KR South Korea

Assignee: Samsung Electronics Co., Ltd. (03), Kyungki-do, KR South Korea

Samsung Electronics Co Ltd KR (Code: 18179)

Examiner: Chan, Wing F. (Art Unit: 265)

Law Firm: Sughrue, Mion, Zinn, Macpeak & Seas, PLLC

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5721767	A	19980224	US 96602382	19960216
Priority				KR 953163	19950218

Fulltext Word Count: 2969

Non-exemplary or Dependent Claim(s):

...5. The video player according to claim 1, wherein said **first** control means **generates telephone number** data in response to the user key input via said user key input means, and...

2/3,K/62 (Item 23 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3811949 **IMAGE Available

Derwent Accession: 1997-108566

Utility

REASSIGNED

E/ Method and apparatus for providing local number portability

Inventor: Hess, Thomas L., Plano, TX

Minch, William R., Arlington Heights, IL

Assignee: DSC Communications Comporation (02), Plano, TX

DSC Communications Corp (Code: 35369)

Examiner: Zele, Krista M. (Art Unit: 261)

Assistant Examiner: Dharia, Parag

Law Firm: Baker & Botts, L.L.P.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5598464	A	19970128	US 95493773	19950620

Fulltext Word Count: 4109

Summary of the Invention:

...the present invention, a system for delivering a call to a called party having a **telephone number** includes a **first** switch that **generates** a trigger indicating that the called party is no longer

Search Report from Ginger R. DeMille

served by the first switch...

2/3,K/63 (Item 24 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3677199 **IMAGE Available

Derwent Accession: 1995-031926

Utility

REASSIGNED

E/ System and method for processing telephone numbers

Inventor: Nixon, Toby L., Kirkland, WA

Menezes, Arul A., Bellevue, WA

Assignee: Microsoft Corporation (02), Redmond, WA

Microsoft Corp (Code: 32791)

Examiner: Hofsass, Jeffery A. (Art Unit: 261)

Assistant Examiner: Saint-Surin, Jacques M.

Law Firm: Seed and Berry

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5475743	A	19951212	US 93148057	19931105
Continuation	Pending			US 93170999	19930624

Disclaimer Date: 20120919

Fulltext Word Count: 15399

Exemplary or Independent Claim(s):

...of said station canonical telephone with said corresponding first portion of said expanded non-canonical **telephone number** and **generating** a **first** match signal if said first portion of said station canonical telephone number matches said corresponding...

2/3,K/64 (Item 25 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3672379 **IMAGE Available

Derwent Accession: 1995-263980

Utility

REASSIGNED

E/ Medical network management system and process

Inventor: Tallman, Joseph P., Boulder, CO

Snowden, Elizabeth M., Boulder, CO

Wolcott, Barry W., Derwood, MD

Assignee: Informed Access Systems, Inc. (02), Boulder, CO

Informed Access Systems Inc

Examiner: McElheny, Jr., Donald E. (Art Unit: 241)

Law Firm: Cooley Godward Castro Huddleson & Tatum

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5471382	A	19951128	US 94180090	19940110

Fulltext Word Count: 39578

Search Report from Ginger R. DeMille

Description of the Invention:

...If the caller's name and **telephone number** are not already displayed in the Caller...

2/3,K/65 (Item 26 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3651156 **IMAGE Available

Derwent Accession: 1995-031926

Utility

E/ **Canonical telephone numbers**

; **PERSONAL DIALING APPARATUS**

Inventor: Menezes, Arul A., Bellevue, WA

Assignee: Microsoft Corporation (02), Redmond, WA

Microsoft Corp (Code: 32791)

Examiner: Dwyer, James L. (Art Unit: 261)

Assistant Examiner: Saint-Surin, Jacques M.

Law Firm: Seed and Berry

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5452353	A	19950919	US 93170999	19930624

Fulltext Word Count: 6751

Exemplary or Independent Claim(s):

...number, said matching means comparing said first portion of said station canonical telephone with said **first** portion of said selected canonical **telephone number** and **generating a first** match signal indicating that said first portion of said station canonical telephone number matches said...

Non-exemplary or Dependent Claim(s):

...number, said matching means comparing said first portion of said station canonical telephone with said **first** portion of said callee canonical **telephone number** and **generating a first** match signal indicating that said first portion of said station canonical telephone number matches said...14. A method using a telephone dialing apparatus for **generating** a callee **telephone number** from a **first** telephone location, the method comprising the steps of...

2/3,K/66 (Item 27 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3646999 **IMAGE Available

Derwent Accession: 1994-249548

Utility

E/ **Telephone network performance monitoring method and system**

Inventor: Hardy, William C., Dallas, TX

Johnson, Jr., Thomas H., Columbia, MD

Assignee: MCI Communications Corporation (02), Washington, DC

MCI Communications Corp (Code: 40955)

Examiner: Dwyer, James L. (Art Unit: 261)

Assistant Examiner: Tsang, Fan

Search Report from Ginger R. DeMille

Law Firm: Pollock, Vande Sande & Priddy

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5448624	A	19950905	US 932876	19930114
CIP	US 5241584	A		US 90570778	19900822

Fulltext Word Count: 17975

Description of the Invention:

...set to a phone mode and connected to the phone line. Tones representative of the **first** read **phone number** are **generated** in DTMF transceiver 52 and fed, with proper amplification by summing amplifier 60, to phone...

2/3,K/67 (Item 28 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3616129 **IMAGE Available

Derwent Accession: 1995-206584

Utility

EXPIRED

E/ Apparatus for instruction in use of telephone

; SELF-CONTAINED PORTABLE APPARATUS

Inventor: Garrett, Timothy E., 7847 East Pkwy., Sacramento, CA, 95823

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Chin, Stephen (Art Unit: 264)

Assistant Examiner: Shankar, Vijay

Combined Principal Attorneys: O'Banion, John P.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5420915	A	19950530	US 92981842	19921125

Fulltext Word Count: 5697

Description of the Invention:

...selected, display 40 prompts the user to enter a type of confirmation tone to be **generated** after the **first telephone number** is dialed. By entering a "1", "2" or "3" on the touch tone keypad of...

Non-exemplary or Dependent Claim(s):

...card means configured for comparing a first telephone number dialed from said telephone with a **first** stored **telephone number** and **generating** a confirmation tone if said first dialed telephone number matches said first stored telephone number...card mode configured for comparing a first telephone number dialed from said telephone with a **first** stored **telephone number** and **generating** a confirmation tone if said first dialed telephone number matches said first stored telephone number...

2/3,K/68 (Item 29 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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3445437 **IMAGE Available
Derwent Accession: 1993-395655

Utility

REASSIGNED

E/ Using a form to request automatic creation of form with fields for requesting operations in relation to items

Inventor: Johnson, Walter A. L., Santa Clara, CA
Cooper, Martin F. N., Fremont, CA
Smith, III, Z. Erol, Palo Alto, CA
Jellinek, Herbert D., Santa Cruz, CA
Faieta, Baldo A., Quito, EC

Assignee: Xerox Corporation (02), Stamford, CT
Xerox Corp (Code: 93448)

Examiner: Ng, Jin F. (Art Unit: 268)

Assistant Examiner: Chan, Wing F.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5267303	A	19931130	US 92854520	19920320

Fulltext Word Count: 16320

Non-exemplary or Dependent Claim(s):

...act of operating the processor to use the initial form data comprising using the indicated **telephone number** to transmit the **first created** form data to the fax machine...

...act of operating the processor to use the initial form data comprising using the indicated **telephone number** to transmit the **first created** form data to the fax machine...

2/3,K/69 (Item 30 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3416693 **IMAGE Available
Derwent Accession: 1993-287958

Utility

E/ **Response time evaluation unit**

Inventor: Hardy, William C., Alexandria, VA
Johnson, Jr., Thomas H., Westminster, MD
Assignee: MCI Communications Corporation (02), Washington, DC
MCI Communications Corp (Code: 40955)

Examiner: Dwyer, James L. (Art Unit: 261)

Assistant Examiner: Tsang, Fan

Law Firm: Pollock, Vande Sande & Priddy

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5241584	A	19930831	US 90570778	19900822

Fulltext Word Count: 8277

Description of the Invention:

Search Report from Ginger R. DeMille

...set to a phone mode and connected to the phone line. Tones representative of the **first read phone number** is **generated** in DTMF transceiver 52 and fed, with proper amplification by summing amplifier 60 to phone...

2/3,K/70 (Item 31 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3407860 **IMAGE Available

Derwent Accession: 1989-100173

LitAlert Accession: P2002-20-32; P1996-49-22 **See File 670 for Litigation

Utility

REASSIGNED

REEXAMINATION REQUESTED **See File 123 for amended claim

E/ Signal processing apparatus and methods

Inventor: Harvey, John C., New York, NY

Cuddihy, James W., New York, NY

Assignee: The Personalized Mass Media Corporation (02), New York, NY

Personalized Mass Media Corp

Examiner: Cain, David (Art Unit: 222)

Law Firm: Howrey & Simon

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5233654	A	19930803	US 92849226	19920310
Continuation	US 5109414	A		US 90588126	19900925
Continuation	US 4965825	A		US 8796096	19870911
Continuation	US 4694490	A		US 81317510	19811103
CIP	US 4704725	A		US 86829531	19860214

Fulltext Word Count: 167919

Description of the Invention:

...other apparatus. (Hereinafter, instances of computer program information that cause ultimate receiver station apparatus to **generate** and display user specific information are called "program instruction sets.") At intermediate transmission stations, other...

2/3,K/71 (Item 32 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3384509 **IMAGE Available

Derwent Accession: 1993-175717

Utility

E/ Telephone dialing paging apparatus method

Inventor: DeLuca, Michael J., Boca Raton, FL

Lloyd, Robert D., Boca Raton, FL

Assignee: Motorola, Inc. (02), Schaumburg, IL

Motorola Inc (Code: 57432)

Examiner: Dwyer, James L. (Art Unit: 261)

Combined Principal Attorneys: Collopy, Daniel R.; Koch, William E.; Berry, Thomas G.

Publication

Application

Filing

Search Report from Ginger R. DeMille

	Number	Kind	Date	Number	Date
	-----	--	-----	-----	-----
Main Patent	US 5212721	A	19930518	US 89395613	19890818

Fulltext Word Count: 3890

Non-exemplary or Dependent Claim(s):

...local portion and the long distance portion in response to the manual selection of a **first** predetermined **telephone number** and **generates** only the local portion in response to the absence of the manual selection of the...

2/3,K/72 (Item 33 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3292571 **IMAGE Available

Derwent Accession: 1991-310779

Utility

E/ Telephone-switched network, automatic meter-reading system based upon service address

Inventor: Cowell, Thomas H., Owosso, MI

Jahr, Ronald S., Naperville, IL

Assignee: Ameritech Services, Inc. (02), Schaumburg, IL

Ameritech Services Inc

Examiner: Dwyer, James L. (Art Unit: 261)

Assistant Examiner: Woo, Stella L.

Combined Principal Attorneys: Gerstein, Milton S.; Benn, Marvin N.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5128988	A	19920707	US 90495789	19900319

Fulltext Word Count: 5703

Description of the Invention:

...nonvolatile random-access memory--from address-locations 20000H to 40000H--are used for storing the **telephone - number** /service-address **generated** after the **first** complete cycle of automatic meter-reading of all of the M.I.U.'s of...

2/3,K/73 (Item 34 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2989002 **IMAGE Available

Derwent Accession: 1987-066563

Utility

E/ Automatic telephone answering system using a single single-tone signal for various operations

Inventor: Yamamoto, Tadashi, Chiba, JP

Assignee: Sony Corporation (03), Tokyo, JP

SONY CORP JP (Code: 78288)

Examiner: Faber, Alan (Art Unit: 235)

Assistant Examiner: Tomassini, James E.

Combined Principal Attorneys: Eslinger, Lewis H.; Maioli, Jay H.

Search Report from Ginger R. DeMille

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4852150	A	19890725	US 86900847	19860827
Priority				JP 48192456	19850831

Fulltext Word Count: 4205

Summary of the Invention:

...setting means operable to place a call to a telephone set identified by a respective **telephone number**, signal **generator** means for **generating** a plurality of **first** signals having respective predetermined frequencies for transmission over a telephone line in accordance with the...

2/3,K/74 (Item 35 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2933968 **IMAGE Available

Derwent Accession: 1988-100525

Utility

REASSIGNED

E/ Method and apparatus for creating and storing telephone directory listings

; FOR PROTECTING A WEARER'S EYES

Inventor: D'Agosto, III, Nicholas A., Trumbull, CT

Smith, Steven M., Mahopac, NY

Jachmann, Emil F., Greenwich, CT

Assignee: Dictaphone Corporation (02), Stratford, CT

DICTAPHONE CORP (Code: 23920)

Examiner: Dwyer, James L. (Art Unit: 261)

Combined Principal Attorneys: Whisker, Robert H.; Scolnick, Melvin J.; Pitchenik, David E.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4800582	A	19890124	US 86895001	19860808

Fulltext Word Count: 19041

Description of the Invention:

...which this telephone number information is created and entered may be reversed. That is, the **telephone number first** may be **created** and entered and then, upon the actuation of the SELECT key, the name of an...

2/3,K/75 (Item 36 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2007856 **IMAGE Available

Derwent Accession: 1976-B8356X

Utility

E/ Personal verification system

Inventor: Atalla, Martin M., Portola Valley, CA

Search Report from Ginger R. DeMille

Liu, Alexander F., San Jose, CA
Assignee: Atalla Technovations Company (02), Sunnyvale, CA
ATALLA TECHNOVATIONS CO
Examiner: Pitts, Harold I. (Art Unit: 234)
Combined Principal Attorneys: Smith, A. C.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 3938091	A	19760210	US 74490179	19740719
Continuation	Abandoned			US 72235641	19720317

Fulltext Word Count: 7620

Description of the Invention:

...high pitch tone and then he can start to enter his password, code word, and **phone number**. He **first generates** a beginning synchronizing character, such as by pressing the UVW key of a touch tone
...

2/3,K/76 (Item 1 from file: 732)
DIALOG(R)File 732:San Francisco Exam.
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07671077

**E-MAIL BEATS "SNAIL MAIL" TO THE PRESIDENTIAL POST OFFICE FORGET 1600
PENNSYLVANIA AVE. PRESIDENTWHITEHOUSE.GOV. IS THE NEW ADDRESS**

San Francisco Examiner (EX) - Sunday, June 19, 1994

By: Tom Abate EXAMINER TECHNOLOGY WRITER

Edition: FIFTH Section: BUSINESS Page: C1

Word Count: 908

...000 letters a day.

According to White House spokeswoman Lori Abrams, Jimmy Carter was the **first** president to **create** a special **phone number** so people could call in their opinions to the Oval Office. More than 2,000...
?

Search Report from Ginger R. DeMille

? show files;ds

File 20:Dialog Global Reporter 1997-2004/Mar 19
(c) 2004 The Dialog Corp.
File 47:Gale Group Magazine DB(TM) 1959-2004/Mar 19
(c) 2004 The Gale group
File 88:Gale Group Business A.R.T.S. 1976-2004/Mar 18
(c) 2004 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 19
(c)2004 The Gale Group
File 340:CLAIMS(R)/US Patent 1950-04/Mar 18
(c) 2004 IFI/CLAIMS(R)
File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311
(c) 2004 WIPO/Univentio
File 351:Derwent WPI 1963-2004/UD,UM &UP=200418
(c) 2004 Thomson Derwent
File 477:Irish Times 1999-2004/Mar 08
(c) 2004 Irish Times
File 553:Wilson Bus. Abs. FullText 1982-2004/Feb
(c) 2004 The HW Wilson Co
File 608:KR/T Bus.News. 1992-2004/Mar 19
(c)2004 Knight Ridder/Tribune Bus News
File 635:Business Dateline(R) 1985-2004/Mar 19
(c) 2004 ProQuest Info&Learning
File 654:US Pat.Full. 1976-2004/Mar 16
(c) Format only 2004 The Dialog Corp.
File 704:(Portland)The Oregonian 1989-2004/Mar 18
(c) 2004 The Oregonian
File 993:NewsRoom 2002
(c) 2004 The Dialog Corporation

Set	Items	Description
S1	55	(SECOND OR ANOTHER) (1W) (TELEPHONE OR PHONE) () (NUMBER) (5N) (-SIMILAR OR CLOSE OR NEAR OR SEQUENTIAL OR SEQUENCE)
S2	52	RD (unique items)

? t2/3,k/all

2/3,K/1 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

21504256 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Editorial Page (Letters To The Editor): Referendum On Abortion

IRISH TIMES

March 01, 2002

JOURNAL CODE: FIRT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 712

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... pregnancy, and so gave us the number of another, but we were met with a **similar** response and **another phone number** . And so on. Meanwhile, we were getting further and further from what was known to...

2/3,K/2 (Item 1 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

03561808 SUPPLIER NUMBER: 10445557 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Home office in six days: integrating technology into your workspace.

(includes related articles on home office equipment)

Search Report from Ginger R. DeMille

Keizer, Gregg

Compute, v13, n3, p14(7)

March, 1991

ISSN: 0194-357X

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 3146

LINE COUNT: 00232

... t disrupted. Another service, one that goes by the names ring alert, distinctive ring, and **similar** names, actually adds **another phone number** to your line and then rings different sequences for each number. Use it to separate...

2/3,K/3 (Item 1 from file: 148)

DIALOG(R) File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

10741082 SUPPLIER NUMBER: 53552229 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The virtual call center: key to customer service?

Tanner, Todd

Business Communications Review, 28, 12, 29(4)

Dec, 1998

ISSN: 0162-3885

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2679

LINE COUNT: 00220

... Post-call redirection allows the network, rather than private facilities, to transfer a call to **another telephone number**. This is functionally **similar** to three-way calling. The call can be transferred by:

* Blind transfer - No agent supervision...

2/3,K/4 (Item 1 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

10199102 2002-0142807

E/MOBILE WIRELESS COMMUNICATION DEVICES WITH QUICK-SEND FEATURES AND METHODS THEREFOR

Inventors: Cho Han S (US)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

	Kind	Publication Number	Date	Application Number	Date
	A1	US 20020142807	20021003	US 2001941265	20010828
Priority Applic:				US 2001941265	20010828
Provisional Applic:				US 60-280224	20010330

Abstract: ...a first telephone number is associated with a single input of a key, and a **second telephone number** is associated with two **sequential** inputs of the same input key as the first telephone number, etc. The communication addresses...

2/3,K/5 (Item 2 from file: 340)

DIALOG(R) File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

10075693 2002-0019246

**E/METHOD AND APPARATUS FOR COMMUNICATING VIA VIRTUAL OFFICE TELEPHONE
EXTENSIONS**

Inventors: Forte Stephen P (US)
Assignee: Unassigned Or Assigned To Individual
Assignee Code: 68000

	Kind	Publication Number	Date	Application Number	Date
	A1	US 20020019246	20020214	US 2001879917	20010614
Priority Applic:				US 2001879917	20010614
Provisional Applic:				US 60-139498	19990614
				US 60-185070	20000225

Non-exemplary Claims: ...retrieved wireless telephone number and to a second destination telephone number corresponding to a retrieved **second telephone number** in a **sequential** manner and as defined by said at least one retrieved user preference...the wireless telephone number and to a second destination telephone number corresponding to a retrieved **second telephone number** in a **sequential** manner and as defined by at least one retrieved user preference...

2/3,K/6 (Item 3 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3843009

E/TELEPHONE CALL OPTIMIZER

Inventors: Chung Jen-Yao (US); Dietrich Walter Charles Jr (US); Goldszmidt German Sergio (US); Willebeek-LeMair Marc Hubert (US)
Assignee: International Business Machines Corp
Assignee Code: 42640

	Kind	Publication Number	Date	Application Number	Date
	B	US 6532366	20030311	US 99240034	19990129
Priority Applic:				US 99240034	19990129

Non-exemplary Claims: ...that will cause a page to be sent; and using a phone network to call **another phone number** where a **sequence** of touch tone phones can be entered to cause a page to be sent...

2/3,K/7 (Item 4 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

2087882 3059032

**E/CELLULAR TELEPHONE UNIT CAPABLE OF AUTOMATIC INTERACTION WITH AUDIO
SERVICES**

Inventors: Blair Kevin B (US)
Assignee: GTE Mobilnet Inc

	Kind	Publication Number	Date	Application Number	Date
	A	US 4964156	19901016	US 89443836	19891201

Search Report from Ginger R. DeMille

(Cited in 016 later patents)

Continuation of:	ABANDONED	US 88223863	19880725
Priority Applic:		US 89443836	19891201
		US 88223863	19880725

Calculated Expiration: 20080725

Exemplary Claim: ...entered sequence as a possible user command, including an instruction to originate a call to **another telephone number** represented by an entered **sequence** .

2/3,K/8 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

01086227 **Image available**

SYSTEM AND METHOD FOR PROVIDING TO MULTIPLE USER COMPUTERS CONCURRENT TELEPHONIC ACCESS TO MULTIPLE REMOTE DEVICES

SYSTEME ET PROCEDE POUR PERMETTRE A DES ORDINATEURS D'UTILISATEURS MULTIPLES L'ACCES TELEPHONIQUE SIMULTANE A DES DISPOSITIFS DISTANTS MULTIPLES

Patent Applicant/Assignee:

VARCH INC, 280 North 8th Street, Suite 30, Boise, ID 83702, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ALLEN Thomas H, 2446 Sunshine Drive, Boise, ID 83712, US, US (Residence),
US (Nationality)

IRWIN Gregg, 13351 Skyview Street, Nampa, ID 83686, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

RONDEAU George C Jr (et al) (agent), Davis Wright Tremaine LLP, 2600
Century Square, 1501 Fourth Avenue, Seattle, WA 98101-1688, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200408695 A2 20040122 (WO 0408695)

Application: WO 2003US21798 20030710 (PCT/WO US03021798)

Priority Application: US 2002193352 20020711

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL
PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA
ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13322

Fulltext Availability:

Detailed Description

Detailed Description

... 170. The digital cellular user program 176 is configured to initiate a second dial-up **sequence** 178 and dial a **second unique telephone number** of a digital cellular Internet Service Provider (ISP) 182, establishing a first

Search Report from Ginger R. DeMille

the communication...

2/3,K/9 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00946178 **Image available**

MOBILE WIRELESS COMMUNICATION DEVICES WITH QUICK-SEND FEATURES AND METHODS THEREFOR

DISPOSITIFS DE COMMUNICATION MOBILE SANS FIL PRESENTANT DES CARACTERISTIQUES DE TRANSMISSION RAPIDE ET LEURS PROCEDES D'UTILISATION

Patent Applicant/Assignee:

MOTOROLA INC, 1303 East Algonquin Road, Schaumburg, IL 60196, US, US
(Residence), US (Nationality)

Inventor(s):

CHO Han S, 1676 Valley Forge Court, Unit C, Wheaton, IL 60187, US,

Legal Representative:

BOWLER Roland K (et al) (agent), Motorola, INC., Intellectual Property
Dept./AN475, 600 North U.S. Highway 45, Libertyville, IL 60048, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200280398 A1 20021010 (WO 0280398)

Application: WO 2002US6038 20020228 (PCT/WO US0206038)

Priority Application: US 2001280224 20010330; US 2001941265 20010828

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3242

English Abstract

...a first telephone number is associated with a single input of a key,
and a **second telephone number** is associated with two **sequential**
inputs of the same input key as the first telephone number, etc. The
communication addresses...

2/3,K/10 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00764570 **Image available**

METHOD AND APPARATUS FOR COMMUNICATING VIA VIRTUAL OFFICE TELEPHONE EXTENSIONS

PROCEDE ET APPAREIL POUR COMMUNIQUER VIA DES POSTES TELEPHONIQUES SUPPLEMENTAIRES DE BUREAU VIRTUEL

Patent Applicant/Assignee:

WILSHIRE CELLULAR INC, Suite 1201, 15760 Ventura Boulevard, Encino, CA
91436, US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

FORTE Stephen P, 24969 Gilmore Street, West Hills, CA 91307, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

Search Report from Ginger R. DeMille

POWELL William E III, Dickstein Shapiro Morin & Oshinsky LLP, 2101 L
Street, N.W., Washington, DC 20037-1526, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200078018 A1 20001221 (WO 0078018)
Application: WO 2000US16252 20000614 (PCT/WO US0016252)
Priority Application: US 99139498 19990614; US 2000185070 20000225
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 10402

Fulltext Availability:
Claims

Claim

... retrieved wireless telephone number and to a second destination
telephone number corresponding to a retrieved **second telephone
number** in a **sequential** manner and as defined by said at least one
retrieved user preference.

6 The device...the wireless telephone number and to a second destination
telephone number corresponding to a retrieved **second telephone
number** in a **sequential** manner and as defined by at least one retrieved
user preference.

26 A method of...

2/3,K/11 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00764569 **Image available**

METHOD AND APPARATUS FOR COMMUNICATING WITH ONE OF PLURAL DEVICES
ASSOCIATED WITH A SINGLE TELEPHONE NUMBER
PROCEDE ET APPAREIL POUR COMMUNIQUER AVEC L'UN DES DISPOSITIFS ASSOCIES A
UN SEUL NUMERO DE TELEPHONE

Patent Applicant/Assignee:

WILSHIRE CELLULAR INC, Suite 1201, 15760 Ventura Boulevard, Encino, CA
91436, US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

FORTE Stephen P, 24969 Gilmore Street, West Hills, CA 91307, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

POWELL William E III, Dickstein Shapiro Morin & Oshinsky LLP, 2101 L
Street, N.W., Washington, DC 20037-1526, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200078017 A1 20001221 (WO 0078017)
Application: WO 2000US16251 20000614 (PCT/WO US0016251)
Priority Application: US 99139498 19990614; US 2000185070 20000225
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

Search Report from Ginger R. DeMille

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11528

Fulltext Availability:

Claims

Claim

... retrieved first telephone number and to a second destination telephone number corresponding to the retrieved **second telephone number** in a **sequential** manner and as defined by the at least one retrieved user preference.

6 The device...

2/3,K/12 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00553163 **Image available**

SYSTEM AND METHOD FOR THE RECORDING AND PROCESSING OF INFORMATION IN A WIRELESS COMMUNICATION DEVICE

SYSTEME ET PROCEDE POUR L'ENREGISTREMENT ET LE TRAITEMENT D'INFORMATIONS DANS UN DISPOSITIF HERTZIEN

Patent Applicant/Assignee:

QUALCOMM INCORPORATED,

Inventor(s):

BEITH Scott D,

KENAGY Jason B,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200016536 A2 20000323 (WO 0016536)

Application: WO 99US21300 19990915 (PCT/WO US9921300)

Priority Application: US 98154409 19980915

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM

TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY

KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7935

Fulltext Availability:

Detailed Description

Detailed Description

... telephone number in the call history storage area 138 to permit convenient redialing of the **second destination telephone number** in the **near** future.

Thus, the system 100 readily provides readily accessible recording, editing, and transmitting features to...

Search Report from Ginger R. DeMille

2/3,K/13 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00460656 **Image available**

APPARATUS FOR AN IMPROVED ISDN TERMINAL ADAPTER AND METHODS FOR USE THEREIN
APPAREIL POUR ADAPTEUR DE TERMINAL RNIS AMELIORE ET PROCEDES AFFERENTS

Patent Applicant/Assignee:

3COM CORPORATION,

Inventor(s):

BRENNAN Daniel M,

CHEN Cheng T,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9851120 A2 19981112

Application: WO 97US23609 19971219 (PCT/WO US9723609)

Priority Application: US 97852657 19970507; US 97852658 19970507

Designated States: AU CN JP KR NZ

Publication Language: English

Fulltext Word Count: 20101

Fulltext Availability:

Detailed Description

Detailed Description

... updated accordingly,

operations 450 invokes SPID generation operation 440 to

build the SPID for the **second telephone number**, and so

forth. In a **similar** fashion, if the identified switch

type is not an NI-1 switch, then the switch...

2/3,K/14 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00300350 **Image available**

METHOD AND APPARATUS FOR MESSAGE DELIVERY USING LOCAL VISUAL/AUDIBLE INDICATION

DISPOSITIF ET PROCEDE DE TRANSMISSION DE MESSAGES UTILISANT UNE SIGNALISATION SONORE OU VISUELLE LOCALE

Patent Applicant/Assignee:

GTE LABORATORIES INCORPORATED,

Inventor(s):

PANDHARIPANDE Milind M,

WATTS Ronald F,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9518501 A1 19950706

Application: WO 94US14959 19941228 (PCT/WO US9414959)

Priority Application: US 93175995 19931230; US 93175993 19931230

Designated States: BR CA CN AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 2682

Fulltext Availability:

Claims

Claim

... recording and storing a voice message;

(c) ringing said telecommunications device with a

second ring **sequence** on a **second telephone**

Search Report from Ginger R. DeMille

number .

9 The method of claim 8 further including the step:
(d) activating a visual or...

2/3,K/15 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00130291 **Image available**

CALL UNIT FOR USE IN AN EMERGENCY CALL SYSTEM

UNITE D'APPEL UTILISEE DANS UN SYSTEME D'APPEL D'URGENCE

Patent Applicant/Assignee:

TUNSTALL TELECOM LIMITED,

PINDER Russell Stuart,

JONES David,

Inventor(s):

PINDER Russell Stuart,

JONES David,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8602798 A1 19860509

Application: WO 85GB496 19851101 (PCT/WO GB8500496)

Priority Application: GB 8427776 19841102

Designated States: AT AU BE CH DE DK FI FR GB IT LU NL NO SE US

Publication Language: English

Fulltext Word Count: 4245

Fulltext Availability:

Detailed Description

Detailed Description

... For example, one key may

contain the telephone number of the subscriber's doctor,

the **second** the **phone number** of a **close** relative and the

third that of a friend.

Each dedicated

2/3,K/16 (Item 1 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

008447521 **Image available**

WPI Acc No: 1990-334521/199044

XRPX Acc No: N90-255733

Cellular telephone unit operating method e.g. voice mailbox system -

transmitting series of audio messages inviting password to be entered and

transmitting messages stored for the password

Patent Assignee: GTE MOBILNET (SYLV)

Inventor: BLAIR K B

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4964156	A	19901016	US 89443836	A	19891201	199044 B

Priority Applications (No Type Date): US 88223863 A 19880725; US 89443836 A 19891201

...Abstract (Basic): treated as a possible user command. An instruction is

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included to originate a call to **another telephone number**
represented by an entered **sequence** .

2/3,K/17 (Item 1 from file: 477)

DIALOG(R)File 477:Irish Times

(c) 2004 Irish Times. All rts. reserv.

00344464 02030100084 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Referendum On Abortion

Irish Times, CITY ED, P 15

Friday, March 1, 2002

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

SECTION HEADING: EDITORIAL PAGE; LETTERS TO THE EDITOR

Word Count: 709

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...pregnancy, and so gave us the number of
another, but we were met with a **similar** response and **another phone number** . And so on. Meanwhile, we were getting further and further
from what was known to...

2/3,K/18 (Item 1 from file: 608)

DIALOG(R)File 608:KR/T Bus.News.

(c)2004 Knight Ridder/Tribune Bus News. All rts. reserv.

525683 Story Number: 9744 (USE FORMAT 7 OR 9 FOR FULLTEXT)

CALIFORNIA TELEPHONE BOOKS TO SOON ADD E-MAIL INFO

Rick Burnham

Press-Enterprise (Riverside, California)

Dec 06, 1996 13:16 E.T.

DOCUMENT TYPE: Newspaper RECORD TYPE: Fulltext LANGUAGE: English

WORD COUNT: 0530

...TEXT: far, PacBell hasn't set a fee for the service, but it likely will
be **similar** to charges for adding a **second phone number** to a
directory listing, he said.

PacBell charges \$15.20 in the first year for...

2/3,K/19 (Item 2 from file: 608)

DIALOG(R)File 608:KR/T Bus.News.

(c)2004 Knight Ridder/Tribune Bus News. All rts. reserv.

00224515 Story Number: 16472 (USE FORMAT 7 OR 9 FOR FULLTEXT)

COLORADO TOURISM 800 NUMBER CANCELED BY LACK OF FUNDS

Emily Esterson

Daily Camera

August 9, 1994 20:28 E.T.

DOCUMENT TYPE: Newspaper RECORD TYPE: Fulltext LANGUAGE: English

WORD COUNT: 1536

...TEXT: years ago. But in 1993, more than 5,000 people
still called it, Zimmerman says. **Another phone number** not advertised
since

1991 received **close** to 150,000 inquiries in 1993.

"That proves that there is a shelf life for...

Search Report from Ginger R. DeMille

2/3,K/20 (Item 1 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

0986755 99-49591

EFUSION, US WEST AGREE ON CONTRACT

Yim, Su-Jin

Oregonian (Portland, OR, US) pE.01

PUBL DATE: 980919

WORD COUNT: 266

DATELINE: Beaverton, OR, US, Pacific

TEXT:

...t want to take the call, it can bounce to voicemail or be forwarded to **another phone number** .

eFusion uses **similar** technology to allow a shopper to peruse an online catalog then call a salesperson and...

2/3,K/21 (Item 2 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

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0768322 97-26864

Phone books to soon add e-mail info

Burnham, Rick

Press Enterprise-Riverside CA (Riverside, CA, US) pD1

PUBL DATE: 961206

WORD COUNT: 410

DATELINE: Riverside, CA, US, Pacific

TEXT:

...far, PacBell hasn't set a fee for the service, but it likely will be **similar** to charges for adding a **second phone number** to a directory listing, he said.

PacBell charges \$15.20 in the first year for...

2/3,K/22 (Item 1 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005502871 **IMAGE Available

System and method for providing to multiple user computers concurrent telephonic access to muliple remote devices

Inventor: Allen, Thomas, INV

Irwin, Gregg, INV

Assignee: VArch Incorporated dba vArc Systems, Inc. (02), Boise, ID, US

Correspondence Address: DAVIS WRIGHT TREMAINE, LLP, 2600 CENTURY

SQUARE 1501 FOURTH AVENUE, SEATTLE, WA, 98101-1688, US

Publication Number	Kind	Date	Application Number	Filing Date
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Search Report from Ginger R. DeMille

Main Patent US 20040010541 A1 20040115 US 2002193352 20020711

Fulltext Word Count: 28680

Description of the Invention:

...170. The digital cellular user program 176 is configured to initiate a second dial-up **sequence** 178 and dial a **second** unique **telephone number** of a digital cellular Internet Service Provider (ISP) 182, establishing a first digital cellular telephone...

2/3,K/23 (Item 2 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

5293751 **IMAGE Available

Derwent Accession: 2000-373407

Utility

E/ Mobile terminal, communication system for the same and method of re-connection in the same

Inventor: Ezaki, Kazuhiko, Shizuoka, JP

Assignee: NEC Corporation (03), Tokyo, JP

NEC Corp JP (Code: 59832)

Examiner: Kincaid, Lester G. (Art Unit: 265)

Assistant Examiner: Ward, Ronald J.

Law Firm: Scully, Scott, Murphy & Presser

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6594485	A	20030715	US 99418329	19991014
Priority				JP 98295188	19981016

Fulltext Word Count: 10825

Description of the Invention:

...base station 5 occurs, the first mobile terminal 1 can be re-connected to the **second telephone number** by carrying out the **sequence** as mentioned above for re-connection, because the first and second mobile terminals 1 and...

2/3,K/24 (Item 3 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005088051 **IMAGE Available

Derwent Accession: 2003-091315

Mobile wireless communication devices with quick-send features and methods therefor

Inventor: Han Cho, INV

Correspondence Address: MOTOROLA INC, 600 NORTH US HIGHWAY 45, LIBERTYVILLE, IL, 60048-5343, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20020142807	A1	20021003	US 2001941265	20010828
Provisional				US 60-280224	20010330

Search Report from Ginger R. DeMille

Fulltext Word Count: 4652

Abstract:

...a first telephone number is associated with a single input of a key, and a **second telephone number** is associated with two **sequential** inputs of the same input key as the first telephone number, etc. The communication addresses...

2/3,K/25 (Item 4 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0005017703 **IMAGE Available

Derwent Accession: 2002-607249

Method for obtaining location information of a mobile unit using a wireline telephone number

Inventor: Rodric Fan, INV

Carey Fan, INV

Correspondence Address: Carmen C. Cook SKJERVEN MORRILL MacPHERSON LLP,
Suite 700 25 Metro Drive, San Jose, CA, 95110-1349, US

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 20020072377	A1	20020613	US 2000737294	20001213

Fulltext Word Count: 6132

Description of the Invention:

...with that telephone number. At step 114, the user enters at mobile unit 14 a **second telephone number** of a wireline telephone **near** the mobile unit. At step 116, the second telephone number is transmitted to service server...

2/3,K/26 (Item 5 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

0004964635 **IMAGE Available

Derwent Accession: 2002-226022

Method and apparatus for communicating via virtual office telephone extensions

Inventor: Stephen Forte, INV

Correspondence Address: DICKSTEIN SHAPIRO MORIN & OSHINSKY LLP, 2101 L
STREET NW, WASHINGTON, DC, 20037-1526, US

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 20020019246	A1	20020214	US 2001879917	20010614
Provisional				US 60-139498	19990614
Provisional				US 60-185070	20000225

Fulltext Word Count: 11409

Search Report from Ginger R. DeMille

Non-exemplary or Dependent Claim(s):

...retrieved wireless telephone number and to a second destination telephone number corresponding to a retrieved **second telephone number** in a **sequential** manner and as defined by said at least one retrieved user preference...the wireless telephone number and to a second destination telephone number corresponding to a retrieved **second telephone number** in a **sequential** manner and as defined by at least one retrieved user preference.

2/3,K/27 (Item 6 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4838868 **IMAGE Available

Derwent Accession: 2003-416106

Utility

E/ Telephone call optimizer

Inventor: Chung, Jen-Yao, Yorktown Heights, NY

Dietrich, Jr., Walter Charles, Yorktown Heights, NY

Goldszmidt, German Sergio, Dobbs Ferry, NY

Willebeek-LeMair, Marc Hubert, Yorktown Heights, NY

Assignee: International Business Machines Corporation (02), Armonk, NY

International Business Machines Corp (Code: 42640)

Examiner: Chin, Vivian (Art Unit: 262)

Assistant Examiner: Lee, John J

Law Firm: McGuireWoods LLP

Combined Principal Attorneys: Kaufman, Esq., Stephen C.

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 6532366	A	20030311	US 99240034	19990129

Fulltext Word Count: 5586

Description of the Invention:

...to be sent; and use a modem to call the phone network 275 to call **another phone number** where a **sequence** of touch tone phones can be entered to cause a page to be sent. For...

Non-exemplary or Dependent Claim(s):

...that will cause a page to be sent; and using a phone network to call **another phone number** where a **sequence** of touch tone phones can be entered to cause a page to be sent...

2/3,K/28 (Item 7 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4820722 **IMAGE Available

Derwent Accession: 2003-415550

Utility

E/ Advanced call sequencing service

Inventor: Foladare, Mark Jeffrey, Kendall Park, NJ

Goldman, Shelley B., East Brunswick, NJ

Silverman, David Phillip, Somerville, NJ

Wang, Shaoqing Q., Middletown, NJ

Search Report from Ginger R. DeMille

Westrich, Robert S., Middletown, NJ
Assignee: AT&T Corp. (02), New York, NY
AT&T Corp (Code: 16046)
Examiner: Tsang, Fan (Art Unit: 265)
Assistant Examiner: Escalante, Ovidio

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 6516060	A	20030204	US 9897223	19980612

Fulltext Word Count: 4462

Summary of the Invention:

...answer or a busy-line condition, the communications system automatically initiates a call to the **second telephone number** in the **sequence**. This process continues until either a call supervision tone is received by the communications system...

2/3,K/29 (Item 8 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4605038 **IMAGE Available

Derwent Accession: 2000-303110

Utility

E/ System and method for the recording and processing of information in a wireless communication device

Inventor: Beith, Scott D., San Diego, CA

Kenagy, Jason B., Encinitas, CA

Assignee: Qualcomm Incorporated (02), San Diego, CA

Qualcomm Inc (Code: 35387)

Examiner: Trost, William (Art Unit: 263)

Assistant Examiner: Ferguson, Keith

Combined Principal Attorneys: Wadsworth, Philip R.; Brown, Charles D.;

Pappas, Georges C.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 6321098	A	20011120	US 98154409	19980915

Fulltext Word Count: 7607

Description of the Invention:

...telephone number in the call history storage area 138 to permit convenient redialing of the **second destination telephone number** in the **near future**...

2/3,K/30 (Item 9 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4382519 **IMAGE Available

Derwent Accession: 2001-069599

Utility

E/ Apparatus for an improved ISDN terminal adapter having automatic ISDN switch detection and methods for use therein

Search Report from Ginger R. DeMille

Inventor: Best, Reginald P., Somerset, NJ
 Brennan, Daniel M., Hillsdale, NJ
 Chen, Cheng T., Holmdel, NJ
 Assignee: 3Com Corporation (02), Santa Clara, CA
 3Com Corp (Code: 37780)
 Examiner: Pham, Chi H. (Art Unit: 271)
 Assistant Examiner: Nguyen, Kim T.
 Law Firm: Michaelson & Wallace
 Combined Principal Attorneys: Michaelson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6118796	A	20000912	US 97852659	19970507

Fulltext Word Count: 19524

Description of the Invention:

...updated accordingly, operations 450 invokes SPID generation operation 440 to build the SPID for the **second telephone number**, and so forth. In a **similar** fashion, if the identified switch type is not an NI-1 switch, then the switch...

2/3,K/31 (Item 10 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4285605 **IMAGE Available

Derwent Accession: 1998-610794

Utility

E/ Apparatus for an improved ISDN terminal adapter having baud rate unblocking and methods for use therein

Inventor: Brennan, Daniel M., Hillsdale, NJ
 Assignee: 3Com Corporation (02), Santa Clara, CA
 3Com Corp (Code: 37780)
 Examiner: Patel, Ajit (Art Unit: 272)
 Assistant Examiner: Pizarro, Ricardo
 Law Firm: Michaelson & Wallace
 Combined Principal Attorneys: Michealson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6031848	A	20000229	US 97852658	19970507

Fulltext Word Count: 18923

Description of the Invention:

...updated accordingly, operations 450 invokes SPID generation operation 440 to build the SPID for the **second telephone number**, and so forth. In a **similar** fashion, if the identified switch type is not an NI-1 switch, then the switch...

2/3,K/32 (Item 11 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4268084 **IMAGE Available

Search Report from Ginger R. DeMille

Derwent Accession: 2000-136548

Utility

E/ Methods and system for storing and accessing embedded information in object-relational databases

Inventor: Suver, Christopher Allen, Seattle, WA

Assignee: Microsoft Corporation (02), Redmond, WA
Microsoft Corp (Code: 32791)

Examiner: Amsbury, Wayne (Art Unit: 271)

Assistant Examiner: Havan, Thu-Thao

Law Firm: Jones & Askew, LLP

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 6016497	A	20000118	US 97998334	19971224

Fulltext Word Count: 18422

Description of the Invention:

...first string "123-555-9999" delimited by the exclamation point (!) as collection item delimiter. In **similar** fashion, the **second telephone number** in the collection begins immediately after the collection item delimiter (!) as the string "123-556...

2/3,K/33 (Item 12 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4256026 **IMAGE Available

Derwent Accession: 2000-115495

Utility

REASSIGNED

E/ Apparatus for an improved ISDN terminal adapter having automatic SPID configuration and methods for use therein

Inventor: Best, Reginald P., Somerset, NJ
Brennan, Daniel M., Hillsdale, NJ
Chen, Cheng T., Holmdel, NJ

Assignee: 3Com Corporation (02), Santa Clara, CA
3Com Corp (Code: 37780)

Examiner: Patel, Ajit (Art Unit: 272)

Assistant Examiner: Pizarro, Richardo M.

Law Firm: Michaelson & Wallace

Combined Principal Attorneys: Michaelson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 6005846	A	19991221	US 97852656	19970507

Fulltext Word Count: 20497

Description of the Invention:

...updated accordingly, operations 450 invokes SPID generation operation 440 to build the SPID for the **second telephone number**, and so forth. In a **similar** fashion, if the identified switch type is not an NI-lswitch, then the switch could...

Search Report from Ginger R. DeMille

2/3,K/34 (Item 13 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4176647 **IMAGE Available

Derwent Accession: 1998-610794

Utility

M/ System for ISDN terminal adapter DCE for automatically negotiating data compression with it's PPP peer when DTE is unable or unwilling to negotiate compression

Inventor: Brennan, Daniel M., Hillsdale, NJ

Chen, Cheng T., Holmdel, NJ

Assignee: 3Com Corporaton (02), Santa Clara, CA

3Com Corp (Code: 37780)

Examiner: Lee, Thomas C. (Art Unit: 272)

Assistant Examiner: Perveen, Rehana

Law Firm: Michaelson & Wallace

Combined Principal Attorneys: Michaelson, Peter L.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5931928	A	19990803	US 97852657	19970507

Fulltext Word Count: 19111

Description of the Invention:

...updated accordingly, operations 450 invokes SPID generation operation 440 to build the SPID for the **second telephone number**, and so forth. In a **similar** fashion, if the identified switch type is not an NI-1 switch, then the switch...

2/3,K/35 (Item 14 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

4104969 **IMAGE Available

Derwent Accession: 1998-312857

Utility

E/ System, method and article of manufacture with integrated video conferencing billing in a communication system architecture

Inventor: Krishnaswamy, Sridhar, Cedar Rapids, IA

Elliott, Isaac K., Colorado Springs, CO

Reynolds, Tim E., Iowa City, IA

Forgy, Glen A., Iowa City, IA

Solbrig, Erin M., Cedar Rapids, IA

Assignee: MCI Communication Corporation (02), Washington, DC

MCI Communications Corp (Code: 40955)

Examiner: Chin, Wellington (Art Unit: 273)

Assistant Examiner: Carman, Melissa Kay

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 5867494	A	19990202	US 96752271	19961118

Fulltext Word Count: 125798

Search Report from Ginger R. DeMille

2/3,K/36 (Item 15 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3281977 **IMAGE Available

Derwent Accession: 1992-208503

Utility

EXPIRED

E/ Method and a system for remotely switching and/or regulating and monitoring and electrically operated device or an environment by the use of signals generated by a telephone or a modem

Inventor: Attallah, Arnaldo, 831 boulevard St-Germain, St-Germain, Ville St-Laurent, Quebec, CA, H4L 3R7

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Dwyer, James L. (Art Unit: 261)

Assistant Examiner: Woo, Stella L.

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 5119412	A	19920602	US 90563989	19900806

Fulltext Word Count: 14185

Description of the Invention:

...a human (see 242, 243 and 244). The second part of the algorithm for the **second phone number** is **similar** to the first one. Function 247 relates to the documentation of the round counter each...

2/3,K/37 (Item 16 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3110745 **IMAGE Available

Derwent Accession: 1990-334521

Utility

E/ Cellular telephone unit capable of automatic interaction with audio services

Inventor: Blair, Kevin B., Spring, TX

Assignee: GTE Mobilnet Incorporated (02), Houston, TX
GTE Mobilnet Inc

Examiner: Brown, Thomas W. (Art Unit: 261)

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 4964156	A	19901016	US 89443836	19891201
Continuation	Abandoned			US 88223863	19880725

Fulltext Word Count: 4629

Exemplary or Independent Claim(s):

...entered sequence as a possible user command, including an instruction to originate a call to **another telephone number** represented by an entered **sequence**.

Search Report from Ginger R. DeMille

2/3,K/38 (Item 17 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

3071297 **IMAGE Available

Derwent Accession: 1989-158718

Utility

E/ Voice actuated dialing apparatus

Inventor: Kaneuchi, Kunihiro, Yokohama, JP
Yasuda, Seigou, Yokosuka, JP
Ariyoshi, Takashi, Yokohama, JP
Nakatani, Tomofumi, Yokohama, JP
Aizawa, Hiroshi, Yokohama, JP

Assignee: Ricoh Company, Ltd. (03), JP
Ricoh Co Ltd JP (Code: 71564)

Examiner: Brown, Thomas W. (Art Unit: 261)

Law Firm: Mason, Fenwick & Lawrence

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4928302	A	19900522	US 88265766	19881101
Priority				JP 50281833	19871106
				JP 50281832	19871106
				JP 50281831	19871106
				JP 50281830	19871106
				JP 50311397	19871209
				JP 50316942	19871215
				JP 517355\U	19880122

Fulltext Word Count: 18443

Description of the Invention:

...hand, when the user does not hang up, the voice-dialing apparatus automatically enters the **sequence** of dialing **another telephone number** of the same destination subscriber. When the discrimination result in the step S46 is YES...

2/3,K/39 (Item 18 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2914445 **IMAGE Available

Derwent Accession: 1988-330330

Utility

REASSIGNED

E/ Telephone answering machine with digital storage of announcements and messages

Inventor: Szlam, Aleksander, Marietta, GA

Assignee: Melita Electronic Labs, Inc. (02), Norcross, GA
MELITA ELECTRONIC LABS INC

Examiner: Dwyer, James L. (Art Unit: 261)

Law Firm: Jones, Askew & Lunsford

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4782510	A	19881101	US 872691	19870112

Search Report from Ginger R. DeMille

Division US 4677663 A 19870630 US 85752053 19850705

Fulltext Word Count: 15257

Description of the Invention:

...time, control unit 11 commands line interface 22 to hang up subscriber line 51. This **sequence** is then repeated for the **second** predetermined **telephone number** to be called, then the third, and so on. However, if the called party answers...

2/3,K/40 (Item 19 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2877958 **IMAGE Available

Derwent Accession: 1988-168165

Utility

E/ Circuit for translating telephone numbers

Inventor: Edelstein, Marvin G., San Rafael, CA

Wilson, III, Robert A., Fremont, CA

Assignee: Pacific Bell (02), San Francisco, CA

PACIFIC BELL (Code: 18143)

Examiner: Dwyer, James L. (Art Unit: 261)

Law Firm: Fitch, Even, Tabin & Flannery

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4748661	A	19880531	US 86828633	19860211

Fulltext Word Count: 5992

Description of the Invention:

...table 64 for any telephone number with a switch sequence of 472 and no recognition **sequence**. Since the **second telephone number** in table 64 has these properties, the second comparison circuit will cause the end sequence...

2/3,K/41 (Item 20 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2871340 **IMAGE Available

Derwent Accession: 1988-140603

Utility

REASSIGNED, EXPIRED

E/ Telephone loop current modulator

Inventor: Szlam, Aleksander, Marietta, GA

Assignee: Melita Electronic Labs, Inc. (02), Atlanta, GA

MELITA ELECTRONIC LABS INC

Examiner: Dwyer, James L. (Art Unit: 261)

Law Firm: Jones, Askew & Lunsford

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4742539	A	19880503	US 8714015	19870212

Search Report from Ginger R. DeMille

Division US 4677663 A US 85752053 19850705

Fulltext Word Count: 15191

Description of the Invention:

...time, control unit 11 commands line interface 22 to hang up subscriber line 51. This **sequence** is then repeated for the **second** predetermined **telephone number** to be called, then the third, and so on. However, if the called party answers...

2/3,K/42 (Item 21 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2871339 **IMAGE Available

Derwent Accession: 1988-140602

Utility

REASSIGNED, EXPIRED

E/ Current source and off-hook detector

Inventor: Szlam, Aleksander, Marietta, GA

Assignee: Melita Electronic Labs, Inc. (02), Atlanta, GA

MELITA ELECTRONIC LABS INC

Examiner: Dwyer, James L. (Art Unit: 261)

Law Firm: Jones, Askew & Lunsford

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4742538	A	19880503	US 878344	19870129
Division	US 4677663	A		US 85752053	19850705

Fulltext Word Count: 15131

Description of the Invention:

...time, control unit 11 commands line interface 22 to hang up subscriber line 51. This **sequence** is then repeated for the **second** predetermined **telephone number** to be called, then the third, and so on. However, if the called party answers...

2/3,K/43 (Item 22 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2847736 **IMAGE Available

Derwent Accession: 1987-198976

Utility

REASSIGNED

E/ Ring signal discriminator

Inventor: Szlam, Aleksander, Marietta, GA

Assignee: Melita Electronic Labs, Inc. (02), Norcross, GA

MELITA ELECTRONIC LABS INC

Examiner: Dwyer, James L. (Art Unit: 261)

Law Firm: Jones, Askew & Lunsford

	Publication Number	Kind	Date	Application Number	Filing Date
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Search Report from Ginger R. DeMille

Main Patent	US 4720853	A	19880119	US 873643	19870309
Division	US 4677665	A		US 85752053	19850705

Fulltext Word Count: 14841

Description of the Invention:

...time, control unit 11 commands line interface 22 to hang up subscriber line 51. This **sequence** is then repeated for the **second** predetermined **telephone number** to be called, then the third, and so on. However, if the called party answers...

2/3,K/44 (Item 23 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2801071 **IMAGE Available

Derwent Accession: 1987-198976

Utility

REASSIGNED, EXPIRED

E/ Telephone answering and call forwarding improvement

Inventor: Szlam, Aleksander, Marietta, GA

Assignee: Melita Electronic Labs, Inc. (02), Norcross, GA

MELITA ELECTRONIC LABS INC

Examiner: Dwyer, James L. (Art Unit: 261)

Law Firm: Jones & Askew

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4677663	A	19870630	US 85752053	19850705

Fulltext Word Count: 16126

Description of the Invention:

...time, control unit 11 commands line interface 22 to hang up subscriber line 51. This **sequence** is then repeated for the **second** predetermined **telephone number** to be called, then the third, and so on. However, if the called party answers...

2/3,K/45 (Item 24 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2769084 **IMAGE Available

Derwent Accession: 1987-079488

Utility

REASSIGNED, EXPIRED

E/ Security apparatus and system

Inventor: Alexander, Thomas T., Columbus, OH

Assignee: Mitsubishi Electric America, Inc. (02), New York, NY

MITSUBISHI ELECTRIC AMERICA INC

Examiner: Crosland, Donnie L. (Art Unit: 268)

Law Firm: Pennie & Edmonds

Publication	Application	Filing
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Search Report from Ginger R. DeMille

	Number	Kind	Date	Number	Date
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Main Patent	US 4647914	A	19870303	US 84633132	19840720

Fulltext Word Count: 22734

Description of the Invention:

...access the security monitoring service. However, the device also can be programmed to dial a **second telephone number in sequence** either in the event that a certain number, for example four attempts at the first...

2/3,K/46 (Item 25 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2671698 **IMAGE Available

Derwent Accession: 1984-271935

Utility

E/ Portable device for monitoring local area

Inventor: Blanchard, Kenneth E., Springfield, PA

Sanislo, Jr., Stephen V., Drexel Hill, PA

Assignee: Phonetics, Inc. (02), Media, PA

PHONETICS INC

Examiner: George, Keith E. (Art Unit: 261)

Law Firm: Body, Vickers & Daniels

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 4558181	A	19851210	US 83488999	19830427

Fulltext Word Count: 13576

Description of the Invention:

...during the thirty second pause during which record 440 is enabled. This starts the dialing **sequence** at the **second phone number** represented by box 450. This same procedure progresses through telephone No. 3, represented by box...

2/3,K/47 (Item 26 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2562512 **IMAGE Available

Derwent Accession: 1984-176966

Utility

REASSIGNED

E/ Television/telephone system with automatic dialing

Inventor: Skerlos, Peter C., Arlington Heights, IL

Zato, Thomas J., Palatine, IL

Templin, Frank C., Arlington Heights, IL

Assignee: Zenith Radio Corporation (02), Glenview, IL

ZENITH ELECTRONICS CORP (Code: 11211)

Examiner: Britton, Howard W. (Art Unit: 231)

Search Report from Ginger R. DeMille

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 4456925	A	19840626	US 82432464	19821004

Fulltext Word Count: 12843

Description of the Invention:

...read from the MNOS memory and provided to the RAM, which is followed by the **sequential** reading of the **second telephone number** stored in the MNOS and providing this number to the RAM 86 for storage therein
...

2/3,K/48 (Item 27 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2375064 **IMAGE Available

Derwent Accession: 1981-J4356D

Utility

REASSIGNED

E/ Monitoring and signalling system

Inventor: Anderson, Richard W., Reading, MA

Fahey, Robert J., Framingham, MA

McClellan, William R., Westford, MA

Schlener, J. Edward, Winchester, MA

Assignee: GTE Products Corporation (02), Stamford, CT

GTE PRODUCTS CORP (Code: 05093)

Examiner: Popek, Joseph A. (Art Unit: 235)

Combined Principal Attorneys: Xiarhos, Peter

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 4284849	A	19810818	US 7994016	19791114

Fulltext Word Count: 70909

Description of the Invention:

...with the centralized communications center CCC still cannot be established after eight attempts using the **second telephone number**, the central processing unit CPU returns to the first telephone number and repeats the entire...

2/3,K/49 (Item 28 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2363374 **IMAGE Available

Derwent Accession: 1981-G3167D

Utility

E/ Apparatus for communicating with processing apparatus over a telephone network

Inventor: Blank, Hans G., Chestnut Hill, MA

Resnick, Martin L., Chestnut Hill, MA

Assignee: GTE Laboratories Incorporated (02), Waltham, MA

GTE LABORATORIES INC (Code: 34096)

Search Report from Ginger R. DeMille

Examiner: Wolff, John H. (Art Unit: 235)
Assistant Examiner: Popek, Joseph A.
Combined Principal Attorneys: Xiarhos, Peter

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 4273961	A	19810616	US 7994017	19791114

Fulltext Word Count: 69397

Description of the Invention:

...with the centralized communications center CCC still cannot be established after eight attempts using the **second telephone number**, the central processing unit CPU returns to the first telephone number and repeats the entire...

2/3,K/50 (Item 29 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2348004 **IMAGE Available

Derwent Accession: 1981-D6313D

Utility

REASSIGNED

E/ Apparatus for monitoring and signalling system

Inventor: Fahey, Robert J., Framingham, MA

Norbedo, Robert A., North Andover, MA

Schlener, J. Edward, Winchester, MA

Assignee: GTE Products Corporation (02), Stamford, CT

GTE Laboratories Incorporated (02), Waltham, MA

GTE LABORATORIES INC

GTE PRODUCTS CORP (Code: 05093 34096)

Examiner: Wolff, John H. (Art Unit: 235)

Assistant Examiner: Popek, Joseph A.

Combined Principal Attorneys: Xiarhos, Peter

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 4259548	A	19810331	US 7994019	19791114

Fulltext Word Count: 69347

Description of the Invention:

...eight attempts, a successful communication cannot be established with the centralized communications center CCC, the **second telephone number** stored in the memory 20, designated a secondary telephone number, is then used, also up...

2/3,K/51 (Item 1 from file: 704)

DIALOG(R)File 704:(Portland)The Oregonian

(c) 2004 The Oregonian. All rts. reserv.

09762027

EFUSION, US WEST AGREE ON CONTRACT

Oregonian (PO) - Saturday, September 19, 1998

By: SU-JIN YIM of the Oregonian Staff

Search Report from Ginger R. DeMille

Edition: SUNRISE Section: BUSINESS Page: E01
Word Count: 273

...t want to take the call, it can bounce to voicemail or be forwarded to
another phone number .

eFusion uses **similar** technology to allow a shopper to peruse an online
catalog then call a salesperson and...

2/3,K/52 (Item 1 from file: 993)
DIALOG(R)File 993:NewsRoom 2002
(c) 2004 The Dialog Corporation. All rts. reserv.

0410028742 15RN0W25

EDITORIAL PAGE Referendum On Abortion

Irish Times

Friday, March 1, 2002

JOURNAL CODE: ACVX LANGUAGE: ENGLISH RECORD TYPE: Fulltext

DOCUMENT TYPE: Newspaper ISSN: 1393-3507

WORD COUNT: 710

...pregnancy, and so gave us the number of another, but we were met with a
similar response and **another phone number .** And so on. Meanwhile, we
were getting further and further from what was known to...
?

Search Report from Ginger R. DeMille

? show files;ds

File 180:Federal Register 1985-2004/Mar 19

(c) 2004 format only The DIALOG Corp

File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311

(c) 2004 WIPO/Univentio

File 582:Augusta Chronicle 1996- 2004/Mar 18

(c) 2004 Augusta Chronicle

File 654:US Pat.Full. 1976-2004/Mar 16

(c) Format only 2004 The Dialog Corp.

File 704:(Portland)The Oregonian 1989-2004/Mar 18

(c) 2004 The Oregonian

Set Items Description

S1 6 (TWO OR 2 OR SECOND)() (TELEPHONE OR PHONE)()NUMBER? ?(3W) (-
SIMILAR OR CONTIGUOUS OR CLOSE) OR (INTERESTED OR DESIRES OR -
WANTS OR REQUESTS) (3N) (SECOND)() (PHONE OR TELEPHONE)()NUMBER(-
3N) (SERIES OR SEQUENCE OR CONTIGUOUS OR AVAILABLE)

S2 6 RD (unique items)

? t2/3,k/all

2/3,K/1 (Item 1 from file: 180)

DIALOG(R)File 180:Federal Register

(c) 2004 format only The DIALOG Corp. All rts. reserv.

DIALOG Accession Number: 02274118

Supplier Number: 930201997

Privacy Act of 1974; Reissuance of DOD Systems of Records Notices

Volume: 58 Issue: 33 Page: 10002

CITATION NUMBER: 58 FR 10002

Date: MONDAY, FEBRUARY 22, 1993

TEXT:

... for positions applied for, and to rate and rank applicants applying for the same or **similar** positions.

Routine uses of records maintained in the system, including categories of users and the...

2/3,K/2 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00802534

ANY-TO-ANY COMPONENT COMPUTING SYSTEM

SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

Patent Applicant/Assignee:

E-BRAIN SOLUTIONS LLC, 1200 Mountain Creek Road, Suite 440, Chattanooga, TN 34705, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WARREN Peter, 1200 Mountain Creek Road, Suite 440, Chattanooga, TN 37405, US, GB (Residence), GB (Nationality), (Designated only for: US)

LOWE Steven, 1625 Starboard Drive, Hixson, TN 37343, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MEHRMAN Michael J (agent), Paper Mill Village, Building 23, 600 Village Trace, Suite 300, Marietta, GA 30067, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200135216 A2-A3 20010517 (WO 0135216)

Application: WO 2000US31231 20001113 (PCT/WO US0031231)

119-Mar-0401:36 PM

Search Report from Ginger R. DeMille

Priority Application: US 99164884 19991112
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 275671

Fulltext Availability:
Claims

Claim

... unlimited (other than physical limits that may. be imposed upon it)
For example, if each **telephone number** is recorded in a separate
record, and if the display Interface is also constructed on...

2/3,K/3 (Item 1 from file: 582)
DIALOG(R)File 582:Augusta Chronicle
(c) 2004 Augusta Chronicle. All rts. reserv.

09261015 (USE FORMAT 7 OR 9 FOR FULLTEXT)
VANDALISM AT LIBRARY
FRUSTRATING, EXPENSIVE
Alisa DeMao Staff Writer
Augusta Chronicle, ALL ED, P A13
Thursday, September 18, 1997
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT SECTION HEADING: METRO
Word Count: 492

TEXT:

Lee Ann Fisher keeps **two telephone numbers close** at hand: the
Richmond County Sheriff's Department's and the glassmaker's.

She's...

2/3,K/4 (Item 1 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2004 The Dialog Corp. All rts. reserv.

3281977 **IMAGE Available
Derwent Accession: 1992-208503

Utility
EXPIRED

**E/ Method and a system for remotely switching and/or regulating and
monitoring and electrically operated device or an environment by the use of
signals generated by a telephone or a modem**

Inventor: Attallah, Arnaldo, 831 boulevard St-Germain, St-Germain, Ville
St-Laurent, Quebec, CA, H4L 3R7

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Dwyer, James L. (Art Unit: 261)

Assistant Examiner: Woo, Stella L.

Search Report from Ginger R. DeMille

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5119412	A	19920602	US 90563989	19900806

Fulltext Word Count: 14185

Description of the Invention:

...a human (see 242, 243 and 244). The second part of the algorithm for the **second phone number** is **similar** to the first one. Function 247 relates to the documentation of the round counter each...

2/3,K/5 (Item 2 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2004 The Dialog Corp. All rts. reserv.

2851799 **IMAGE Available

Derwent Accession: 1988-063843

Utility

REASSIGNED

E/ Method for operating a local terminal to execute a downloaded application program

Inventor: Carron, James M., Aiea, HI
 Uechi, Brian K., Honolulu, HI
 Khan, Mohammed A., Honolulu, HI
 Royston, III, Clifton W., Honolulu, HI
 Abel, Jay A., Honolulu, HI
 Ferlane, Bradley J., Honolulu, HI
 Loui, Robert K. L., Honolulu, HI
 Pape, III, William R., Papaaloa, HI

Assignee: Veri-Fone, Inc. (02), Honolulu, HI
 VERIFONE INC (Code: 29731)

Examiner: Zache, Raulfe B. (Art Unit: 232)

Combined Principal Attorneys: Bergstedt, Lowell C.

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 4724521	A	19880209	US 86819186	19860114

Fulltext Word Count: 83158

Description of the Invention:

...in order to accomplish a particular task. The application program accomplishes this by setting these **two** parameters to reflect what execution is occurring at the present time, adjusting the instruction pointer...

2/3,K/6 (Item 1 from file: 704)

DIALOG(R)File 704:(Portland)The Oregonian

(c) 2004 The Oregonian. All rts. reserv.

10540059

TELEPHONES ARE WONDROUS THINGS. MOST OF THE TIME, ANYHOW.

Oregonian (PO) - Wednesday, February 9, 2000

Edition: SUNRISE Section: LIVING Page: D02

Word Count: 442

Search Report from Ginger R. DeMille

...a lot of the phone calls meant for the ski report come to me.

"The **two phone numbers** are not **similar** . They aren't even close.
But for some reason a lot of those calls get...
?

Search Report from Ginger R. DeMille

? show files;ds

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200418
 (c) 2004 Thomson Derwent
 File 344:Chinese Patents Abs Aug 1985-2004/Mar
 (c) 2004 European Patent Office
 File 347:JAPIO Nov 1976-2003/Nov(Updated 040308)
 (c) 2004 JPO & JAPIO
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.
 File 2:INSPEC 1969-2004/Mar W1
 (c) 2004 Institution of Electrical Engineers
 File 35:Dissertation Abs Online 1861-2004/Feb
 (c) 2004 ProQuest Info&Learning
 File 65:Inside Conferences 1993-2004/Mar W2
 (c) 2004 BLDSC all rts. reserv.
 File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Feb
 (c) 2004 The HW Wilson Co.
 File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
 (c) 2003 EBSCO Pub.
 File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Feb
 (c)2004 Info.Sources Inc
 File 474:New York Times Abs 1969-2004/Mar 17
 (c) 2004 The New York Times
 File 475:Wall Street Journal Abs 1973-2004/Mar 17
 (c) 2004 The New York Times
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group

Set	Items	Description
S1	483	(STREAM? OR PULL? OR PUSH? OR BROADCAST? OR BROAD()CAST? OR SDI OR NOTIF?) (5N) (NEW OR NEXT OR AVAILABLE OR AVAILABILITY - OR SECOND) (2N) (NUMBER? ? OR PHONENUMBER? ? OR (TELEPHONE OR P-HONE) ()NUMBER? ?)
S2	67726	(NOTIFIES OR NOTIFY OR NOTIFYING OR NOTIFICATION OR INFORM? ? OR INFORMING OR CONTACTING OR CONTACT? ?) (5N) (SUBSCRIBER? - OR CUSTOMER? OR ACCOUNT()HOLDER? OR ACCOUNTHOLDER? OR MEMBER? ? OR SUBSCRIPTION()HOLDER?)
S3	58	(SUBSCRIB? OR RECEIV? OR APPLY? OR OBTAIN? OR REQUEST?) (2N-) (SECOND OR ADDITIONAL OR ANOTHER OR 2 OR THREE OR PLURALITY - OR MULTIPLE OR SEVERAL) (1W) ((TELEPHONE OR PHONE) () (NUMBER? ? - OR SWITCH??) OR (PBX OR TELEPHONE) ()NUMBER? ?)
S4	0	S1 AND S2 AND S3
S5	5	S1 AND S2
S6	0	S1 AND S3
S7	2	S2 AND S3
S8	54	S3 FROM 350,344,347,371
S9	4	S3 NOT S8
S10	3	RD (unique items)
S11	7	S5 OR S7
S12	6	S11 FROM 350,344,347,371
S13	1	S11 NOT S12
S14	4	S10 OR S13
S15	4	RD (unique items)
S16	58	S8 OR S12
S17	47	S16 NOT PR=19990501:99999999

Search Report from Ginger R. DeMille

? t17/3,k/all

17/3,K/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015947692 **Image available**

WPI Acc No: 2004-105533/200411

Method for terminating origination call in mobile communication system

Patent Assignee: HYUNDAI SYSCOMM INC (HYUN-N)

Inventor: PARK Y S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2003077721	A	20031004	KR 200216550	A	20020326	200411 B

Priority Applications (No Type Date): KR 200216550 A 20020326

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2003077721	A	1	H04Q-007/38	

Abstract (Basic):

... and does not want to terminate the origination number or forward the origination call to **another telephone number**, the termination **subscriber** inputs a desired telephone number, pushes a flash key, and requests the first terminating MSC...

17/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015889930 **Image available**

WPI Acc No: 2004-047765/200405

XRPX Acc No: N04-038990

Mobile telephone information exchange method involves transmitting e-mail containing telephone number and e-mail address, received from one telephone to another, if telephone numbers received by server are in agreement

Patent Assignee: THREE DA YG (THRE-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003339082	A	20031128	JP 2002167518	A	20020607	200405 B

Priority Applications (No Type Date): JP 200272468 A 20020315

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003339082	A	16	H04Q-007/38	

... transmitting e-mail containing telephone number and e-mail address, received from one telephone to another, if telephone numbers received by server are in agreement

17/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015861144 **Image available**

Search Report from Ginger R. DeMille

WPI Acc No: 2004-018974/200402

Method for confirming sound source in subscriber-based ringback tone service

Patent Assignee: SK TELECOM CO LTD (SKTE-N)

Inventor: HAM H H; KIM G M; LEE S Y; NOH Y T; PARK J Y; HAHM H H

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002097078	A	20021231	KR 200259954	A	20021001	200402 B
KR 378088	B	20030329	KR 200259954	A	20021001	200402

Priority Applications (No Type Date): KR 200259954 A 20021001

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002097078	A	1	H04Q-007/22	
KR 378088	B		H04Q-007/22	Previous Publ. patent KR 2002097078

Abstract (Basic):

... the IP server (70) on the basis of the first subscriber telephone number and the **second subscriber telephone number** (S409). The IP server (70) changes code information corresponding to the first subscriber telephone number to code information corresponding to the **second subscriber telephone number**, and stores changed code information (S410...

17/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015682991 **Image available**

WPI Acc No: 2003-745180/200370

XRPX Acc No: N03-596904

Telephone number locating method for telephone system, involves presenting target telephone number searched from database, corresponding to one or more inputs digits

Patent Assignee: DOBLER S R (DOBL-I)

Inventor: DOBLER S R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030149693	A1	20030807	US 200272184	A	20020207	200370 B

Priority Applications (No Type Date): US 200272184 A 20020207

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030149693	A1	9	G06F-007/00	

Abstract (Basic):

... **2) telephone number receiving apparatus**

17/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015455401 **Image available**

WPI Acc No: 2003-517543/200349

XRPX Acc No: N03-410412

Telephone-number information providing system for mobile telephone,

Search Report from Ginger R. DeMille

**receives telephone number information corresponding to service
name/country from information providing apparatus**

Patent Assignee: SONY CORP (SONY)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003134220	A	20030509	JP 2001323869	A	20011022	200349 B

Priority Applications (No Type Date): JP 2001323869 A 20011022

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003134220	A		20	H04M-001/56	

Abstract (Basic):

... The information processors (2) **receive telephone number**
information belonging to each service name, according to country from
information providing apparatus (1) and...

17/3,K/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015125565 **Image available**

WPI Acc No: 2003-186089/200319

XRPX Acc No: N03-146620

**Public telephone network accessing method involves transmitting command
to dial telephone number, to modem, only when telephone number
corresponds to one of multiple authorized telephone numbers
received from user**

Patent Assignee: EMBETRIX APS (EMBE-N)

Inventor: GLOB M

Number of Countries: 026 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1273992	A1	20030108	EP 2001610072	A	20010706	200319 B

Priority Applications (No Type Date): EP 2001610072 A 20010706

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1273992	A1	E	13	G06F-001/00	

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

... **command to dial telephone number, to modem, only when telephone number
corresponds to one of multiple authorized telephone numbers
received from user**

17/3,K/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015076574 **Image available**

WPI Acc No: 2003-137092/200313

Method for guiding telephone number using short message service

Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU)

Inventor: SEO B W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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Search Report from Ginger R. DeMille

KR 2002068759 A 20020828 KR 20019018 A 20010222 200313 B

Priority Applications (No Type Date): KR 20019018 A 20010222

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002068759 A			1	H04Q-007/20	

Abstract (Basic):

... method for guiding a telephone number using a short message service is provided to conveniently **receive a plurality of telephone numbers** through one telephone number request by providing a telephone number guidance service using the short...

17/3,K/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015066346 **Image available**

WPI Acc No: 2003-126862/200312

Method for allocating and processing many phone numbers to single subscriber terminal

Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU)

Inventor: LEE M G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002069436	A	20020904	KR 20019739	A	20010226	200312 B

Priority Applications (No Type Date): KR 20019739 A 20010226

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002069436 A			1	H04M-003/42	

Abstract (Basic):

... terminal is provided to simply implement an MBS(Multi-Bell Service) function by allocating a **plurality of phone numbers** to a **subscriber** terminal connected to a physical subscriber line.

17/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014804152 **Image available**

WPI Acc No: 2002-624858/200267

Mobile phone system servicing multiple phone numbers and method for controlling the same

Patent Assignee: KTFREETEL CO LTD (KTFR-N)

Inventor: NAM G T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002025166	A	20020403	KR 200214054	A	20020315	200267 B

Priority Applications (No Type Date): KR 200214054 A 20020315

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002025166 A			1	H04B-001/38	

Search Report from Ginger R. DeMille

Abstract (Basic):

... enable a user to get a service of multiple phone numbers and edit a mode **receiving the multiple phone numbers** at the user's intention. And the mobile phone system and the method are provided...
... S32). If so, the microcomputer receives a phone number for which incoming mode setup is **requested** among the **multiple phone numbers** (S33), and decides which type of the incoming mode is selected by the user(S34...)

17/3,K/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013289839 **Image available**
WPI Acc No: 2000-461774/200040

Exchange system number translation method for providing service to subscriber with multiple phone numbers - NoAbstract

Patent Assignee: KOREA TELECOM CORP (KOTE-N); KOREA TELECOM (KOTE-N)

Inventor: KIM M; SHIN D; KIM M S; SHIN D H

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 99049882	A	19990705	KR 9768887	A	19971215	200040 B
KR 236837	B1	20000115	KR 9768887	A	19971215	200114

Priority Applications (No Type Date): KR 9768887 A 19971215

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

KR 99049882	A		H04M-003/42	
-------------	---	--	-------------	--

KR 236837	B1		H04M-003/42	
-----------	----	--	-------------	--

Exchange system number translation method for providing service to subscriber with multiple phone numbers -

17/3,K/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013224244 **Image available**
WPI Acc No: 2000-396118/200034
XRPX Acc No: N00-297872

Crime prevention message provider used in security system, receives telephone number and data from circuit control unit and accordingly determines operation to be performed with reference to operation aspect table

Patent Assignee: ATSUMI DENKI KK (ATSU-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000138771	A	20000516	JP 98312473	A	19981102	200034 B

Priority Applications (No Type Date): JP 98312473 A 19981102

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

JP 2000138771	A	5	H04M-011/00	
---------------	---	---	-------------	--

Abstract (Basic):

... center apparatus. Then, telephone number is recognized and

Search Report from Ginger R. DeMille

registered in table (7). The control unit (2) receives telephone number and data from circuit control unit and accordingly determines operation to be performed with reference...

17/3,K/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

013192862 **Image available**

WPI Acc No: 2000-364735/200031

XRPX Acc No: N00-272973

Telephone-number dialing system for radio communication system

Patent Assignee: AT MOBILE.COM CORP (ATMO-N); OPENWAVE TECHNOLOGIES INC

(OPEN-N); DENNIS C L (DENN-I)

Inventor: DENNIS C L

Number of Countries: 089 Number of Patents: 008

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200022800	A1	20000420	WO 99US21080	A	19990913	200031 B
AU 9960393	A	20000501	AU 9960393	A	19990913	200036
BR 9914561	A	20010626	BR 9914561	A	19990913	200140
			WO 99US21080	A	19990913	
EP 1121795	A1	20010808	EP 99970535	A	19990913	200146
			WO 99US21080	A	19990913	
CN 1323485	A	20011121	CN 99812111	A	19990913	200218
KR 2001085927	A	20010907	KR 2001704767	A	20010416	200218
JP 2002528000	W	20020827	WO 99US21080	A	19990913	200271
			JP 2000576602	A	19990913	
US 6542733	B1	20030401	US 98173145	A	19981015	200324

Priority Applications (No Type Date): US 98173145 A 19981015

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing	Notes
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WO 200022800	A1	E	27	H04M-001/274		
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Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW

AU 9960393	A					Based on patent WO 200022800
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BR 9914561	A			H04M-001/274		Based on patent WO 200022800
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EP 1121795	A1	E		H04M-001/274		Based on patent WO 200022800
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

CN 1323485	A			H04M-001/274		
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KR 2001085927	A			H04M-001/26		
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JP 2002528000	W		30	H04M-001/274		Based on patent WO 200022800
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US 6542733	B1			H04M-003/42		
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Abstract (Basic):

... Enables subscriber to establish and maintain list of frequently dialed numbers. Allows subscriber to add additional telephone numbers to the list of frequently called numbers by entering special dialing sequence when dialing the...

17/3,K/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

Search Report from Ginger R. DeMille

013167581 **Image available**

WPI Acc No: 2000-339454/200029

Related WPI Acc No: 2000-339453; 2000-339455; 2000-339456; 2002-470090;
2003-656018

XRPX Acc No: N00-254886

**Signal processing resources allocating method in base station involves
assigning call to available CP resource in response to notification
of subscriber call if number of available CP resources is at least
one**

Patent Assignee: AIRNET COMMUNICATIONS CORP (AIRN-N)

Inventor: WILLIAMS T L

Number of Countries: 086 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200022849	A1	20000420	WO 99US24383	A	19991015	200029 B
AU 200014473	A	20000501	AU 200014473	A	19991015	200036

Priority Applications (No Type Date): US 98104441 P 19981015

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200022849	A1	E	46 H04Q-007/20	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CR
CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200014473	A
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Based on patent WO 200022849

**Signal processing resources allocating method in base station involves
assigning call to available CP resource in response to notification
of subscriber call if number of available CP resources is at least
one**

Abstract (Basic):

... is at least one, the call is assigned to available CP resource
in response to **notification** of **subscriber** call to be processed by
broadband base station (BBS) (18).

17/3,K/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012756589 **Image available**

WPI Acc No: 1999-562707/199948

XRPX Acc No: N01-460053

**Call forwarding method in satellite communication system, involves
forwarding the incoming call based on set forwarding number in high
penetration notification mode, when new call relevant subscriber
number is detected**

Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU)

Inventor: KIM E H; KIM E

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1224315	A	19990728	CN 98122584	A	19981120	199948 B
US 6292658	B1	20010918	US 98197010	A	19981120	200172
KR 99041046	A	19990615	KR 9761575	A	19971120	200035

Search Report from Ginger R. DeMille

Priority Applications (No Type Date): KR 9761575 A 19971120

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CN 1224315	A		1	H04Q-007/20	
US 6292658	B1		8	H04M-003/42	
KR 99041046	A			H04Q-007/06	

... forwarding method in satellite communication system, involves forwarding the incoming call based on set forwarding number in high penetration notification mode, when new call relevant subscriber number is detected

17/3,K/15 (Item 15 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012674081 **Image available**

WPI Acc No: 1999-480188/199941

XRPX Acc No: N99-357534

Setting-up telecommunication between caller and called subscriber

Patent Assignee: MANNESMANN AG (MANS)

Inventor: KROEMER M; WIERZBITZKI D

Number of Countries: 086 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19843201	A1	19990812	DE 1043201	A	19980914	199941 B
DE 29908660	U1	19991104	DE 99U2008660	U	19990510	199953
WO 200016540	A1	20000323	WO 99DE846	A	19990317	200023
AU 9940295	A	20000403	AU 9940295	A	19990317	200034
EP 1114550	A1	20010711	EP 99923382	A	19990317	200140
			WO 99DE846	A	19990317	
JP 2002525921	W	20020813	WO 99DE846	A	19990317	200267
			JP 2000570956	A	19990317	

Priority Applications (No Type Date): DE 1043201 A 19980914

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 19843201	A1		9	H04M-003/54	
DE 29908660	U1			H04M-003/46	
WO 200016540	A1 G			H04M-003/46	

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW

AU 9940295 A H04M-003/46 Based on patent WO 200016540

EP 1114550 A1 G H04M-003/46 Based on patent WO 200016540

Designated States (Regional): AT DE ES FI FR GB IT NL

JP 2002525921 W 21 H04M-001/27 Based on patent WO 200016540

Abstract (Basic):

... Simple process for fast reaching subscriber with several telephone numbers .

17/3,K/16 (Item 16 from file: 350)

Search Report from Ginger R. DeMille

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012630499 **Image available**
WPI Acc No: 1999-436603/199937
XRPX Acc No: N99-325922

Image data recording system in facsimile connected to communication network - records image stored in memory of image data corresponds with telephone number received through communication network

Patent Assignee: RICOH KK (RICO)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11177798	A	19990702	JP 97362389	A	19971212	199937 B

Priority Applications (No Type Date): JP 97362389 A 19971212

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 11177798	A	8	H04N-001/32	

...Abstract (Basic): NOVELTY - Image data memory (9) stores image data corresponding to **several telephone numbers** . During call **receiving** , if image data corresponds to transmission telephone number received through telecommunication network, in memory unit...

17/3,K/17 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012548586 **Image available**
WPI Acc No: 1999-354692/199930

Automatic dialing method for multiple telephone numbers of the receiving party NoAbstract

Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU)

Inventor: LYE H; YOO H M

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 98029262	A	19980725	KR 9648508	A	19961025	199930 B
KR 194467	B1	19990615	KR 9648508	A	19961025	200059

Priority Applications (No Type Date): KR 9648508 A 19961025

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 98029262	A		H04M-001/27	
KR 194467	B1		H04M-001/27	

Automatic dialing method for multiple telephone numbers of the receiving party NoAbstract

17/3,K/18 (Item 18 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012424264 **Image available**
WPI Acc No: 1999-230372/199920
XRPX Acc No: N99-170487

Communication connection server arrangement - comprises memory

Search Report from Ginger R. DeMille

arrangement which stores under which of several target phone numbers , subscriber which is associated with called phone number, is currently reachable

Patent Assignee: SIEMENS AG (SIEI)

Inventor: KREUZ G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 19743201	A1	19990408	DE 1043201	A	19970930	199920 B

Priority Applications (No Type Date): DE 1043201 A 19970930

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
DE 19743201	A1		4 H04M-003/54	

... comprises memory arrangement which stores under which of several target phone numbers , subscriber which is associated with called phone number, is currently reachable

17/3,K/19 (Item 19 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012214611 **Image available**

WPI Acc No: 1999-020717/199902

XRPX Acc No: N99-017017

Telephone call control system for mobile telephone - includes memory which registers several telephone numbers of subscribers which are accessed during call is made

Patent Assignee: WATANABE GUMI KK (WATA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 10290293	A	19981027	JP 9796084	A	19970414	199902 B

Priority Applications (No Type Date): JP 9796084 A 19970414

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 10290293	A		6 H04M-003/54	

... includes memory which registers several telephone numbers of subscribers which are accessed during call is made

17/3,K/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012136515 **Image available**

WPI Acc No: 1998-553427/199847

XRPX Acc No: N98-432182

Telephone apparatus with automatic calling regulation function - has controller which carries out calling operation using other stored telephone number corresponding to called number, when call is not received from specific calling party

Patent Assignee: WATANABE GUMI KK (WATA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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Search Report from Ginger R. DeMille

JP 10247967 A 19980914 JP 9749278 A 19970304 199847 B

Priority Applications (No Type Date): JP 9749278 A 19970304

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 10247967	A		7	H04M-001/274	

...Abstract (Basic): apparatus has an antenna (3), through which audio signal and/or data is transmitted and **received**. **Several telephone numbers** of other calling party is stored in a memory (15). A controller (2) regulates call...

17/3,K/21 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012090166 **Image available**

WPI Acc No: 1998-507077/199843

XRPX Acc No: N98-395276

Method authenticating user in telecommunication network running client software - registers and authenticate user in telecommunication network and provide simple charging method by letting client connect to preset register function supplying telephone number

Patent Assignee: TELEFONAKTIEBOLAGET ERICSSON L M (TELF)

Inventor: BERGLUND J; SVEDBERG J

Number of Countries: 029 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9840985	A1	19980917	WO 98SE329	A	19980224	199843 B
SE 9700870	A	19981112	SE 97870	A	19970311	199904
AU 9864261	A	19980929	AU 9864261	A	19980224	199906
EP 966811	A1	19991229	EP 98909892	A	19980224	200005
			WO 98SE329	A	19980224	
CN 1250564	A	20000412	CN 98803239	A	19980224	200035
TW 374144	A	19991111	TW 98103117	A	19980304	200040
JP 2001517390	W	20011002	JP 98539492	A	19980224	200172
			WO 98SE329	A	19980224	
US 6400812	B1	20020604	US 9832951	A	19980302	200242
SE 520137	C2	20030603	SE 97870	A	19970311	200343

Priority Applications (No Type Date): SE 97870 A 19970311

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 9840985	A1 E	47	H04L-009/32		
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Designated States (National): AU BR CA CN JP KR MX NO SG

Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LU MC

NL PT SE

AU 9864261	A			Based on patent WO 9840985
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EP 966811	A1 E			Based on patent WO 9840985
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Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU

MC NL PT SE

CN 1250564	A		H04L-009/32
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TW 374144	A		G09C-001/00
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JP 2001517390	W	41	H04M-003/42	Based on patent WO 9840985
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US 6400812	B1		H04M-015/00
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SE 520137	C2		H04M-001/57
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...Abstract (Basic): the user. The call is sent to the second node from the first on the **request** from the **second**. The **telephone number** is used in charging the user for the outgoing call made by the second node

...

17/3,K/22 (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012023062 **Image available**
WPI Acc No: 1998-439972/199838
XRPX Acc No: N98-342850

**Access method for index data stored within mobile telephone handset -
using list access keys and chain access keys to reach chosen data quickly
with minimum number of key presses**

Patent Assignee: ALCATEL ALSTHOM CIE GEN ELECTRICITE (COGE)

Inventor: KHALIL N; ZAWADZKI A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2759525	A1	19980814	FR 971579	A	19970211	199838 B

Priority Applications (No Type Date): FR 971579 A 19970211

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
FR 2759525	A1		14	H04Q-007/32	

...Abstract (Basic): two presses a 'B' or three presses a 'C'. By use of
the access procedure **several** stored **telephone numbers** , for
particular **subscribers** , may be accessed...

17/3,K/23 (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

011830789 **Image available**
WPI Acc No: 1998-247699/199822
XRPX Acc No: N98-196389

**Call connection control method e.g. for customer service system -
involves establishing call connection of subscriber switching terminal,
to specific number, based on call connection indication from control
station**

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 10079791	A	19980324	JP 96235021	A	19960905	199822 B

Priority Applications (No Type Date): JP 96235021 A 19960905

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 10079791	A		12	H04M-003/00	

...Abstract (Basic): control station stores predetermined call connection
process information containing multiple call permissible area
information and **multiple subscriber telephone numbers** which
correspond to the specific number. The transmission area information
received from the switching terminal...

17/3,K/24 (Item 24 from file: 350)

Search Report from Ginger R. DeMille

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

011379420 **Image available**
WPI Acc No: 1997-357327/199733
XRPX Acc No: N97-296661

Transmission telephone number recognition device - connects terminal corresponding to group whose transmission telephone number is in agreement with number that is sent from telephone circuit, to telephone circuit

Patent Assignee: KANDA TSUSHIN KOGYO KK (KAND-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9149154	A	19970606	JP 95328406	A	19951122	199733 B

Priority Applications (No Type Date): JP 95328406 A 19951122

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 9149154	A		5		

...Abstract (Basic): device consists of a memory which stores a first group of transmission telephone number. The **second transmission telephone number** which is **obtained** from the telephone circuit is sensed by a detector. The detected telephone number is compared...

17/3,K/25 (Item 25 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

011291953 **Image available**
WPI Acc No: 1997-269858/199724
XRPX Acc No: N97-223736

Telephone set with telephone number recognition function - has display unit which displays message corresponding to counted frequency of call signal when second telephone number received from telephone circuit corresponds first telephone which is pre-stored in memory

Patent Assignee: KANDA TSUSHIN KOGYO KK (KAND-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9098211	A	19970408	JP 95276442	A	19950929	199724 B

Priority Applications (No Type Date): JP 95276442 A 19950929

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 9098211	A		5	H04M-001/57	

... has display unit which displays message corresponding to counted frequency of call signal when second telephone number received from telephone circuit corresponds first telephone which is pre-stored in memory

17/3,K/26 (Item 26 from file: 350)

DIALOG(R)File 350:Derwent WPIX
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011287966 **Image available**

Search Report from Ginger R. DeMille

WPI Acc No: 1997-265871/199724

XRPX Acc No: N97-220172

Telephone with number registration function - registers second telephone number along with group number, when it is not in accordance with registered first telephone number

Patent Assignee: KANDA TSUSHIN KOGYO KK (KAND-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9093312	A	19970404	JP 95267865	A	19950921	199724 B

Priority Applications (No Type Date): JP 95267865 A 19950921

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 9093312	A	5	H04M-001/00	

...Abstract (Basic): number along with a corresponding group number. A detector (4) is provided to detect a **second transmission telephone number received** from a telephone circuit. A display part (7) is provided to display the second transmission...

17/3,K/27 (Item 27 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011161039 **Image available**

WPI Acc No: 1997-138964/199713

XRPX Acc No: N97-114958

Telephone number recognition method used in facsimile - in which operation is performed based on priority of received signal, when multiple telephone numbers are recognised at one time

Patent Assignee: SANYO ELECTRIC CO LTD (SAOL); TOTTORI SANYO DENKI KK (TOTT)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9018570	A	19970117	JP 95166167	A	19950630	199713 B
JP 3057170	B2	20000626	JP 95166167	A	19950630	200035

Priority Applications (No Type Date): JP 95166167 A 19950630

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 9018570	A	10	H04M-001/274	
JP 3057170	B2	9	H04M-001/274	Previous Publ. patent JP 9018570

... **in which operation is performed based on priority of received signal, when multiple telephone numbers are recognised at one time**

17/3,K/28 (Item 28 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011154263 **Image available**

WPI Acc No: 1997-132187/199712

XRPX Acc No: N97-109210

Automatic channel identification method e.g. for roaming receiver - using unique RF channel for each area in multi-area system and storing telephone area codes in receiver memory to each correspond with different

Search Report from Ginger R. DeMille

RF channel

Patent Assignee: MOTOROLA INC (MOTI)

Inventor: HIRANO A; MORI K; NGUYEN T K; TAKAHASHI H; YAMADA H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5603090	A	19970211	US 94270287	A	19940705	199712 B

Priority Applications (No Type Date): US 94270287 A 19940705

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5603090	A		4 H04B-001/16	

...Abstract (Basic): The method for tracking the RF channels involves storing **several telephone numbers** in a **receiver** memory, where each of the telephone numbers corresponds to a different RF channel within a...

17/3,K/29 (Item 29 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011093416 **Image available**

WPI Acc No: 1997-071341/199707

XRFX Acc No: N97-059120

Multi-trunk simultaneous connection method for telephone switching system
- involves varying several terminals which perform multi-connection into connection state after situating multi-connection trunk

Patent Assignee: FUJITSU LTD (FUIT)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8317065	A	19961129	JP 95116989	A	19950516	199707 B

Priority Applications (No Type Date): JP 95116989 A 19950516

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 8317065	A		12 H04M-003/56	

...Abstract (Basic): from a calling terminal that demands several connections. The received telephone number is stored to **several telephone number** buffers. The **received** telephone number is transmitted to the first telephone number buffer at the first terminal of...

17/3,K/30 (Item 30 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011085728 **Image available**

WPI Acc No: 1997-063652/199706

XRFX Acc No: N97-052512

Telephone call establishing method - transmitting signal from subscriber unit to telecommunication coupling unit identifying several telephone numbers at which subscriber can be located

Patent Assignee: TELIA AB (TELI-N)

Inventor: SKIBA W

Number of Countries: 001 Number of Patents: 001

Search Report from Ginger R. DeMille

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
SE 9501584	A	19961028	SE 951584	A	19950427	199706 B

Priority Applications (No Type Date): SE 951584 A 19950427

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
SE 9501584	A	15	H04M-003/42	

... transmitting signal from subscriber unit to telecommunication coupling unit identifying several telephone numbers at which subscriber can be located

17/3,K/31 (Item 31 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011014973 **Image available**

WPI Acc No: 1996-511923/199651

XRPX Acc No: N96-431748

Telemarketing system for e.g. bank, department store, security company, insurance company, credit company - has second private branch exchange which receives notification of recognition number and sets up notification communication channel with customer of call point through public telecommunication network

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8265435	A	19961011	JP 9566529	A	19950324	199651 B

Priority Applications (No Type Date): JP 9566529 A 19950324

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 8265435	A	20	H04M-003/42	

... has second private branch exchange which receives notification of recognition number and sets up notification communication channel with customer of call point through public telecommunication network

...Abstract (Basic): call point and the recognition number corresp. to it. The notification is sent to the **second** private exchange by which the searched recognition number is provided. The **second** exchange sets up a **notification** communication channel with the **customer** of the call point through the public communication network...

...USE/ADVANTAGE - Also for travel agency, motor vehicle sale, newspaper company. Reduces communication expense since **notification** is transmitted to **customer** via private branch exchange...

17/3,K/32 (Item 32 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

010998554 **Image available**

WPI Acc No: 1996-495503/199649

XRPX Acc No: N96-418006

Facsimile server for LAN connected through public telephone network - in

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which image is combined electronic-mail information which is transmitted to LAN from public telephone circuit

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8256235	A	19961001	JP 9558605	A	19950317	199649 B

Priority Applications (No Type Date): JP 9558605 A 19950317

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 8256235	A	10	H04N-001/00	

...Abstract (Basic): is connected to the public telephone network consists of a subscriber interface unit (30) which **receives multiple telephone numbers** in a single line. The image is received along with the telephone number is given...

17/3,K/33 (Item 33 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

010771172 **Image available**

WPI Acc No: 1996-268126/199627

XRPX Acc No: N96-225447

Improving completion rate of calls encountering busy condition - connecting lines encountering busy connection to announcement circuits to announce availability of repeat call service for specified charge

Patent Assignee: BELL ATLANTIC NETWORK SERVICES (BELL-N)

Inventor: BUCHANAN R E; CALAUTTI B A; D'ALESSIO F D; SMITH C B

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5521965	A	19960528	US 92929238	A	19920814	199627 B
			US 94355331	A	19941212	

Priority Applications (No Type Date): US 92929238 A 19920814; US 94355331 A 19941212

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5521965	A	13	H04M-003/42	Cont of application US 92929238

...Abstract (Basic): ADVANTAGE - Minimises **number** of **subscribers** who fail to receive **notification** of **available** new services...

17/3,K/34 (Item 34 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

010378106 **Image available**

WPI Acc No: 1995-279420/199537

XRPX Acc No: N95-213329

Facsimile information receiving terminal equipment - has facsimile information receiving adaptor with facsimile information menu input unit trust terminal equipment

Patent Assignee: AKINO K (AKIN-I); YOSHIDA T (YOSH-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Search Report from Ginger R. DeMille

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7177254	A	19950714	JP 93318640	A	19931217	199537 B

Priority Applications (No Type Date): JP 93318640 A 19931217

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 7177254	A	7	H04M-011/00	

...Abstract (Basic): transmitting and receiving device (1B) is provided at the user side through a facsimile information **receiving** adapter (2). The **telephone number** and the information code of the specific facsimile information provider is sent out from the...

17/3,K/35 (Item 35 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

009974335 **Image available**

WPI Acc No: 1994-242048/199430

XRPX Acc No: N94-190993

Routing method for telephone calls in communication system - associating several telephone numbers assigned to one subscriber with respective codes and one basic telephone number

Patent Assignee: AMERICAN TELEPHONE & TELEGRAPH CO (AMTT); AT & T CORP (AMTT); AT & T IPM CORP (AMTT)

Inventor: FURMAN D S

Number of Countries: 009 Number of Patents: 008

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 608613	A2	19940803	EP 93309765	A	19931206	199430 B
CA 2107453	A	19940630	CA 2107453	A	19930930	199434
JP 6284207	A	19941007	JP 93325581	A	19931224	199445
EP 608613	A3	19950125	EP 93309765	A	19931206	199539
US 5465295	A	19951107	US 92998168	A	19921229	199550
			US 94360182	A	19941220	
CN 1093512	A	19941012	CN 93121391	A	19931228	199717
CA 2107453	C	19970304	CA 2107453	A	19930930	199721
MX 197516	B	20000717	MX 94203	A	19940103	200160

Priority Applications (No Type Date): US 92998168 A 19921229; US 94360182 A 19941220

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
EP 608613	A2 E	11	H04Q-003/47	

Designated States (Regional): DE ES FR GB

CA 2107453	A	H04M-003/54
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JP 6284207	A	9 H04M-003/54
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EP 608613	A3	H04Q-003/47
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US 5465295	A	10 H04M-003/42	Cont of application US 92998168
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CN 1093512	A	H04M-003/42
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CA 2107453	C	H04M-003/54
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MX 197516	B	H04M-007/000
-----------	---	--------------

...Abstract (Basic): USE/ADVANTAGE - Single number to **contact subscriber** with several different telephones e.g. home, business, fax etc...

...Abstract (Equivalent): translating said received dialled telephone number and said **received** suffix into **another telephone number** , and...

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17/3,K/36 (Item 36 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

008815441 **Image available**

WPI Acc No: 1991-319454/199144

XRPX Acc No: N91-244883

**Data communication apparatus with automatic dialling function - uses
preregistered telephone numbers to prohibit certain data communication**

Patent Assignee: CANON KK (CANO)

Inventor: YOSHIDA T

Number of Countries: 007 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 454387	A	19911030	EP 91303570	A	19910422	199144 B
JP 4007960	A	19920113	JP 90108596	A	19900426	199214
US 5189696	A	19930223	US 91689522	A	19910423	199310
EP 454387	A3	19920506	EP 91303570	A	19910422	199330
EP 454387	B1	19950913	EP 91303570	A	19910422	199541
DE 69112894	E	19951019	DE 612894	A	19910422	199547
			EP 91303570	A	19910422	

Priority Applications (No Type Date): JP 90108596 A 19900426

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 454387	A				
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Designated States (Regional): DE ES FR GB IT

JP 4007960	A	9			
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US 5189696	A	9	H04M-011/00		
------------	---	---	-------------	--	--

EP 454387	B1 E	11	H04M-001/274		
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Designated States (Regional): DE ES FR GB IT

DE 69112894	E		H04M-001/274	Based on patent EP 454387	
-------------	---	--	--------------	---------------------------	--

...Abstract (Equivalent): first telephone numbers entitled to send and receive calls related to automatic dialling numbers and **second telephone numbers** entitled to **receive** calls related to automatic dialling numbers, and in that control means (34) are provided for...

17/3,K/37 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07558058 **Image available**

SPEECH CONTROL SYSTEM, SPEECH DEVICE, DISTRIBUTION CENTER SIDE COMPUTER, SPEECH CONTROL METHOD AND PROGRAM

PUB. NO.: 2003-051899 [JP 2003051899 A]

PUBLISHED: February 21, 2003 (20030221)

INVENTOR(s): MATSUMOTO RYOICHI

SAKAJIRI YOSHIAKI

IKEDA YASUHISA

APPLICANT(s): NTT ELECTRONICS CORP

APPL. NO.: 2001-239441 [JP 2001239441]

FILED: August 07, 2001 (20010807)

ABSTRACT

... the transmission from the bit seal device 10. Then the distribution center side computer 30 **receives** a **plurality** of **telephone numbers** of speech opposite parties from the bit steal speech device 10 to make inquiry of...

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17/3,K/38 (Item 2 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07030440 **Image available**

MOBILE PHONE HAVING PLURAL TELEPHONE NUMBERS

PUB. NO.: 2001-258074 [JP 2001258074 A]

PUBLISHED: September 21, 2001 (20010921)

INVENTOR(s): AOKI TAKESHI

APPLICANT(s): AOKI TAKESHI

APPL. NO.: 2000-115943 [JP 2000115943]

FILED: March 13, 2000 (20000313)

ABSTRACT

... sections which adopts matching frequency, communication system and modulation system into one package for sending/ **receiving** a **plurality** of **telephone numbers** .

SOLUTION: The mobile phone is provided with a plurality of wireless sections, each of which...

17/3,K/39 (Item 3 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06833520 **Image available**

CALL CONTROL METHOD AND PRIVATE BRANCH EXCHANGE

PUB. NO.: 2001-061014 [JP 2001061014 A]

PUBLISHED: March 06, 2001 (20010306)

INVENTOR(s): SONE NOBUYUKI

APPLICANT(s): NEC SHIZUOKA LTD

APPL. NO.: 11-236690 [JP 99236690]

FILED: August 24, 1999 (19990824)

ABSTRACT

...the called party number information are outputted to a control part 5 by an ID **receiving** part 2 . Plural **telephone numbers** of transfer destination which are set in a call control storage part 3 by making...

17/3,K/40 (Item 4 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06809179 **Image available**

NETWORK FACSIMILE SYSTEM

PUB. NO.: 2001-036665 [JP 2001036665 A]

PUBLISHED: February 09, 2001 (20010209)

INVENTOR(s): NISHIKAWA SHINICHI

APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD

APPL. NO.: 11-207146 [JP 99207146]

FILED: July 22, 1999 (19990722)

ABSTRACT

... and then distributed to the clients 4. Then, a single modem capable of

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transmitting and receiving from a plurality of telephone numbers through one line in the machine 3 judges as which telephone number the facsimile message...

17/3,K/41 (Item 5 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06730195 **Image available**
TELEPHONE SET WITH TRANSFER FUNCTION

PUB. NO.: 2000-316039 [JP 2000316039 A]
PUBLISHED: November 14, 2000 (20001114)
INVENTOR(s): OSADA MASASHI
APPLICANT(s): NEC CORP
APPL. NO.: 11-123177 [JP 99123177]
FILED: April 28, 1999 (19990428)

ABSTRACT

PROBLEM TO BE SOLVED: To transfer a received call to a plurality of telephone numbers through one subscriber analog line.

SOLUTION: An information input output section 12 enters displays transfer destination information such...

17/3,K/42 (Item 6 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06292874 **Image available**
NETWORK FACSIMILE EQUIPMENT

PUB. NO.: 11-234466 [JP 11234466 A]
PUBLISHED: August 27, 1999 (19990827)
INVENTOR(s): MULLIN THOMAS P
APPLICANT(s): TOSHIBA CORP
APPL. NO.: 10-302434 [JP 98302434]
FILED: October 23, 1998 (19981023)
PRIORITY: 16834 [US 16834], US (United States of America), January 30, 1998 (19980130)

ABSTRACT

... in existence is discriminated (140). When another recipient is not in existence, whether or not another telephone number to receive a combination of the same document/cover sheet is in existence is discriminated (150). When...

17/3,K/43 (Item 7 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

05194062 **Image available**
RADIO TRANSFER SYSTEM

PUB. NO.: 08-149562 [JP 8149562 A]
PUBLISHED: June 07, 1996 (19960607)
INVENTOR(s): SHIBATA TAKAO
MAEDA JUNJI

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FUNEKAWA KIMITOSHI
CHIBA KAZUFUKA

APPLICANT(s): NIPPON TELEGR & TELEPH CORP <NTT> [000422] (A Japanese
Company or Corporation), JP (Japan)
APPL. NO.: 06-288344 [JP 94288344]
FILED: November 22, 1994 (19941122)

ABSTRACT

... by transferring a call destined for a subscriber of a first telephone number to a **subscriber** of a **second telephone number** at the time when the mobile terminal is within the radio coverage of a master...

17/3,K/44 (Item 8 from file: 347)

DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

03028560 **Image available**
SYSTEM FOR ADDING TRANSMITTING PERSON IDENTIFYING CODE

PUB. NO.: 02-004060 [JP 2004060 A]
PUBLISHED: January 09, 1990 (19900109)
INVENTOR(s): MAEYAMA YASUSHI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 63-151872 [JP 88151872]
FILED: June 20, 1988 (19880620)
JOURNAL: Section: E, Section No. 903, Vol. 14, No. 139, Pg. 158, March
15, 1990 (19900315)

ABSTRACT

... number added from transmitting telephone terminal equipment 300 to incoming telephone terminal equipment 300 and **receives** the **second telephone number** sent from the transmitting telephone terminal equipment 300 after the code. A number adding means 500 converts the **second telephone number received** by the number receiving means 400 to a facsimile signal, adds it to a facsimile...

17/3,K/45 (Item 9 from file: 347)

DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

02924368 **Image available**
FACSIMILE EQUIPMENT

PUB. NO.: 01-221968 [JP 1221968 A]
PUBLISHED: September 05, 1989 (19890905)
INVENTOR(s): FUJIWARA KEIJI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 63-047957 [JP 8847957]
FILED: March 01, 1988 (19880301)
JOURNAL: Section: E, Section No. 854, Vol. 13, No. 541, Pg. 20,
December 05, 1989 (19891205)

ABSTRACT

...un-transmissible states by automatically reading out and dialing another telephone number of a called **subscriber** if the **another telephone number** is registered when the telephone number of the called subscriber is busy at the time...

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17/3,K/46 (Item 10 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

02892460 **Image available**

INCOMING REJECTION SYSTEM

PUB. NO.: 01-190060 [JP 1190060 A]

PUBLISHED: July 31, 1989 (19890731)

INVENTOR(s): YAMAZAKI SADA0

FUJIWARA TAKAAKI

APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 63-014167 [JP 8814167]

FILED: January 25, 1988 (19880125)

JOURNAL: Section: E, Section No. 839, Vol. 13, No. 483, Pg. 5,
November 02, 1989 (19891102)

ABSTRACT

...during the incoming rejection, a busy tone is returned to the subscriber terminal 4(sub 2), the **telephone number** of the **subscriber** terminal 4(sub 2) which is a caller is temporarily displayed on the display part...

17/3,K/47 (Item 11 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

02325555 **Image available**

UNRESPONDANCE TRANSFER SYSTEM

PUB. NO.: 62-242455 [JP 62242455 A]

PUBLISHED: October 23, 1987 (19871023)

INVENTOR(s): TAGA YOSHIO

APPLICANT(s): SANYO ELECTRIC CO LTD [000188] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 61-086315 [JP 8686315]

FILED: April 15, 1986 (19860415)

JOURNAL: Section: E, Section No. 599, Vol. 12, No. 115, Pg. 5, April
12, 1988 (19880412)

ABSTRACT

...CONSTITUTION: If an originating **subscriber** dials **another telephone number** to be transferred during the unrespondance of the terminating telephone set within the prescribed period...

? t15/4/all

15/4/1 (Item 1 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2004 The New York Times. All rts. reserv.

00993904 NYT Sequence Number: 031845800331

Comment on popularity of jingle created by Spencer Michlin for answering device of telephone of Ethel Rubinstein. Rubinstein received so many calls to hear jingle that she had to obtain another private phone number (S.)

CUMMINGS, JUDITH

New York Times, Col. 3, Pg. 6, Sec. 2

Monday March 31 1980

DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English

RECORD TYPE: Abstract

DESCRIPTORS: TELEPHONE ANSWERING SERVICES AND DEVICES; NOTES ON PEOPLE (TIMES COLUMN); TELEPHONES

PERSONAL NAMES: CUMMINGS, JUDITH; RUBINSTEIN, ETHEL; MICHLIN, SPENCER

15/4/2 (Item 2 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2004 The New York Times. All rts. reserv.

00985869 NYT Sequence Number: 023810800403

Federal Reserve Board requires that credit card issuers give card holders 30 days' notice of new repayment terms. Suspends stricter notification requirements imposed by number of states. Rules consumers must be given option of repaying at old terms charges incurred before changes become effective if they stop using cards. Reserve officials say virtually none of major card issuers has begun to notify customers of changes in credit terms announced since Mar 14. Repr Bob Eckhardt scores suspension of state requirements as 'anticonsumer'. Will offer bill to overturn move. Credit card companies say technical language in truth-in-lending law, which sets 15-day notification period, has usually led to 45-day delays in imposing new terms. Reserve, in response to complaints by retailers that choice of date from which to measure increase in credit for purpose of setting aside percentage in interest-free reserve was unfair to them, decides to offer alternate date. Rejects Consumer Federation of America petition urging that future changes in credit rules be preceded by public debate. Leaves standing usury laws in many states, which limit interest rates for consumers (M.)

RATTNER, STEVEN

New York Times, Col. 2, Pg. 1

Thursday April 3 1980

DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English

RECORD TYPE: Abstract

COMPANY NAMES: FEDERAL RESERVE SYSTEM; CONSUMER FEDERATION OF AMERICA
DESCRIPTORS: LAW AND LEGISLATION (FEDERAL); INTEREST (MONEY); STANDARDS AND STANDARDIZATION; INTEREST RATE CEILINGS; RETAIL STORES; CONSUMER PROTECTION; TRUTH-IN-LENDING ACT; CREDIT CARDS AND ACCOUNTS; USURY LAWS (US STATE); CREDIT (GENERAL); CONSUMER CREDIT
PERSONAL NAMES: RATTNER, STEVEN; ECKHARDT, BOB C (REPR)

15/4/3 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

Search Report from Ginger R. DeMille

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09512426

Secure Service For Net Users

BARBADOS: ISP TO SECURE CUSTOMERS ACCOUNTS

Nation News (AXT) 25 Apr 2001 Online

Language: ENGLISH

In order to secure its customers' accounts and upgrade its services, the Internet service provider Sunbeach has plans to embrace in new technologies, including a secure product called "Net Secure". The server will require **subscribers** one to **three telephone numbers** from they are going to call, in order to protect them. The upgrading project that Sunbeach is undertaking is mainly to protect customers, who some of the time their accounts have been accessed by an unauthorized person. *

15/4/4 (Item 2 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

(c) 2002 The Gale Group. All rts. reserv.

06681925

ERICSSON TURNS THE HOME INTO A COMMUNICATION HUB

SWEDEN: ERICSSON LAUNCHES "ERISTREAM"

Ericsson/Press release (ESK) 03 Sep 1998 p.1-2

Language: ENGLISH

The Swedish telecommunications company Ericsson offers a new product, Eristream, which splits existing analogue telephone lines (PSTN) into two digital channels. Through this product, customers **obtain three telephone numbers** - the original PSTN number, a new PSTN number and an ISDN number - and are able to download data at 128 kb/s as well as two simultaneous telephone calls. For this purpose, a network terminal unit is needed. The Eristream 9030 terminal is developed by Ericsson and Telspec. In the UK, British Telecom (BT) will be the first operator to offer the service. It will be called BT Highway and be offered to homes (Home Highway) as well as to businesses (Business Highway).
?

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V

? show files;ds

File 340:CLAIMS(R)/US Patent 1950-04/Mar 18

(c) 2004 IFI/CLAIMS(R)

File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311

(c) 2004 WIPO/Univentio

File 654:US Pat.Full. 1976-2004/Mar 16

(c) Format only 2004 The Dialog Corp.

Set Items Description

S1 5 TELEPHONE()NUMBER? ?(2N)PORTABILITY(S) (SECOND() (TELEPHONE -
OR PHONE) ()NUMBER)

? t1/3,k/all

1/3,K/1 (Item 1 from file: 340)

DIALOG(R)File 340:CLAIMS(R)/US Patent

(c) 2004 IFI/CLAIMS(R). All rts. reserv.

10263080 2003-0007482

**E/METHOD AND APPARATUS FOR RESOLVING AN ENTITY IDENTIFIER INTO AN INTERNET
ADDRESS USING A DOMAIN NAME SYSTEM (DNS) SERVER AND AN ENTITY
IDENTIFIER PORTABILITY DATABASE**

Inventors: Cobo Miguel (SE); Ferraro-Esparza Victor (ES); Khello Robert
(SE); Samukic Antun (ES)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

	Kind	Publication Number	Date	Application Number	Date
Priority Applic:	A1	US 20030007482	20030109	US 2001899551	20010706
				US 2001899551	20010706

Non-exemplary Claims: ...11, wherein the identifier is a telephone number
and the entity identifier database is a **telephone number
portability** database, and wherein the calling entity generates a first
telephone number query for the telephone...
...first server including the network prefix in the first telephone number
query to generate a **second telephone number** query...

1/3,K/2 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00976226 **Image available**

**METHOD AND APPARATUS FOR RESOLVING AN ENTITY IDENTIFIER INTO AN INTERNET
ADDRESS USING A DOMAIN NAME SYSTEM (DNS) SERVER
PROCEDE ET APPAREIL DE RESOLUTION D'UN IDENTIFICATEUR D'ENTITES EN UNE
ADRESSE INTERNET A L'AIDE D'UN SERVEUR DE SYSTEME DE NOM DE DOMAINE ET
UNE BASE DE DONNEES DE PORTABILITE D'IDENTIFICATEURS D'ENTITES**

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET L M ERICSSON (publ), S-126 25 Stockholm, SE, SE
(Residence), SE (Nationality)

Inventor(s):

KHELLO Robert, Storskiftesvagen 24, S-145 60 Norsborg, SE,
COBO Miguel, Villagatan 24, S-114 32 Stockholm, SE,
SAMUKIC Antun, C. Monte Alto, 26, E-28223 Pozuelo de Alarcon Madrid, ES,
FERRARO-ESPARZA Victor, C. Emilio Vargas, 19 3 A2, E-28043 Madrid, ES,

Legal Representative:

Search Report from Ginger R. DeMille

BOESTAD Kajsa (agent), Ericsson AB, Patent Unit Internet Applications,
S-164 80 Stockholm, SE,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200305664 A2-A3 20030116 (WO 0305664)
Application: WO 2002SE1165 20020614 (PCT/WO SE0201165)
Priority Application: US 2001899551 20010706
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9422

Fulltext Availability:
Claims

Claim

... 1, -wherein the identifier is a telephone number and the entity
identifier database is a **telephone number portability** database,
and wherein the calling entity generates a first telephone number query
for the telephone...

...first server including the network prefix in the first telephone number
query to generate a **second telephone number** query.

13 The method in claim 12, furtlier comprising:
the first server sending the second...

1/3,K/3 (Item 1 from file: 654)
DIALOG(R)File 654:US Pat.Full.
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0005155159 **IMAGE Available
Derwent Accession: 2003-370858

**Method and apparatus for resolving an entity identifier into an internet
address using a domain name system (DNS) server and an entity identifier
portability database**

Inventor: Robert Khello, INV
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	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030007482	A1	20030109	US 2001899551	20010706

Fulltext Word Count: 13086

Non-exemplary or Dependent Claim(s):

...11, wherein the identifier is a telephone number and the entity
identifier database is a **telephone number portability** database,

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and wherein the calling entity generates a first telephone number query for the telephone...

...first server including the network prefix in the first telephone number query to generate a **second telephone number** query

1/3,K/4 (Item 2 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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4742477 **IMAGE Available

Derwent Accession: 2003-074085

Utility

E/ Methods and apparatus for local number portability in telecommunication systems

Inventor: Chan, May Y., Waltham, MA

Maring, Blayne E., Coppell, TX

Wang, David Chin-Che, Coppell, TX

Yu, I-Hsiang, Lexington, MA

Assignee: Verizon Laboratories Inc. (02), Waltham, MA

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Verizon Corporate Services Group Inc

Verizon Laboratories Inc (Code: 59908)

Examiner: Hoosain, Allan (Art Unit: 265)

Combined Principal Attorneys: Suchyta, Leonard Charles; Weixel, James K.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6445785	A	20020903	US 95573080	19951215

Fulltext Word Count: 8729

Summary of the Invention:

...any service provider that offers services in the subscriber's area, while retaining the same **telephone number**. Location **portability** permits subscribers to retain their telephone number when they relocate to a new location outside...may need to have another phone line with a local telephone number. This means a **second telephone number** and another monthly fee...

1/3,K/5 (Item 3 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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4622323 **IMAGE Available

Derwent Accession: 2002-360156

Utility

E/ System and method for providing requested quality of service in a hybrid network

Inventor: Elliott, Isaac K., Colorado Springs, CO

Reynolds, Tim E., Iowa City, IA

Krishnaswamy, Sridhar, Cedar Rapid, IA

Assignee: MCI Communications Corporation (02), Washington, DC

MCI Communications Corp (Code: 40955)

Examiner: Vu, Huy D. (Art Unit: 263)

Publication

Application

Filing

Search Report from Ginger R. DeMille

	Number	Kind	Date	Number	Date
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Main Patent	US 6335927	A	20020101	US 96751917	19961118

Fulltext Word Count: 125719
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